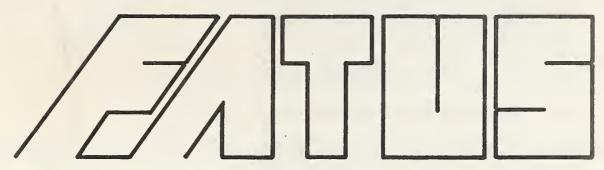
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FOREIGN AGRICULTURAL TRADE OF THE UNITED STATES

Japan's Market Demand and Competition in Fiscal 1976.

U.S. - Canadian Trade in Fiscal 1976.

Price Changes and Price Spreads Between Farm and Foreign Markets for Wheat, Corn, and Soybeans — Evaluated from Unit Values.

Exports Assume Larger Role in Farm Sector During Fiscal 1976.

January - July Agricultural Exports Up 4 Percent.

July Agricultural Imports Total \$958 Million.

U.S. Export and Import Prices Decline in Fiscal 1976.

ECONOMIC RESEARCH SERVICE • U.S. DEPARTMENT OF AGRICULTURE

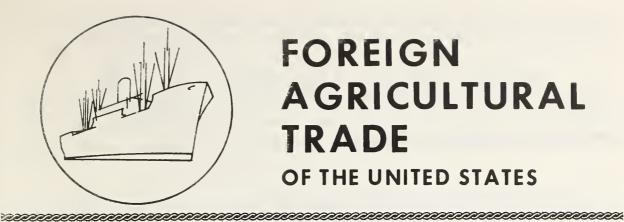
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Economic Research Service

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# **FOREIGN** AGRICULTURAL TRADE

OF THE UNITED STATES

## Digest

Japan's Market Demand and Competition in Fiscal 1976 (see p. 5). In the past two decades, the Japanese market for U.S. agricultural exports has grown eightfold--from \$372 million in fiscal 1956 to \$3.3 billion in fiscal 1976. During the period, Japan's share of total U.S. agricultural exports rose from 11 percent to 15 percent. Japan is the largest single country market for U.S. agricultural exports and the largest net importer of food in the world, relying on imports for over half of its food, of which the United States supplies more than one-third.

U.S.-Canadian Trade in Fiscal 1976 (see p. 12). U.S. agricultural exports to Canada increased 9 percent in fiscal 1976 reaching \$1.4 billion. Exports of horticultural products increased somewhat over fiscal 1975 levels. Exports of beef and veal increased due to the removal of Canadian trade restrictions. Exports of cattle, however, declined. Pork exports continued to increase for the second consecutive year. U.S. imports of cattle and meat from Canada increased substantially during fiscal 1976 because of the removal of U.S. trade restrictions on these commodities.

Price Changes and Price Spreads Between Farm and Foreign Markets for Wheat, Corn, and Soybeans--Evaluated from Unit Values (see p. 17). Wheat, corn, and soybean prices continued on the upswing during most of the 1974/75 marketing year, as they had through the previous 2 years. The year 1973/74 was unique, since quoted ocean freight rates were larger than the difference between the U.S. export unit value for wheat and corn destined for the Netherlands and Japan and the Dutch and Japanese import unit values for these same commodities. The pricing pattern in 1974/75 was the reverse--and closer to the usual situation, although the magnitude of the difference was very large. Preliminary data for 1975/76 suggest that the differences between U.S. export unit values for wheat, corn, and soybeans destined for Japan, and Japanese import unit values for those commodities exceeded ocean freight rates. While the differences have declined since 1974/75, they are still large.

Exports Assume Larger Role in Farm Sector During Fiscal 1976 (see p. 31). Exports of farm products in fiscal 1976 represented about 25 percent of 1975 farm cash receipts. Almost one out of every three harvested acres was exported. A large proportion of the wheat, soybean, feed grain, cotton, and tobacco production was exported.

\* \* \* \* \* \* \* \* \* \* \* \*

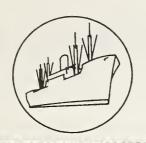
January-July Agricultural Exports Up 4 Percent (see p. 33). U.S. agricultural exports totaled \$13 billion during the first 7 months of 1976, slightly higher than the year-earlier value. Gains occurred for all major commodities, except wheat, rice, cotton, vegetable oils, and dairy products.

\* \* \* \* \* \* \* \* \* \* \* \*

July Agricultural Imports Total \$958 Million (see p. 64). Farm product imports in July were well above the year-earlier value, but somewhat below June's record of over \$1 billion. January through July agricultural imports increased 18 percent over comparable months in 1975, mainly because of higher prices for noncompetitive commodities such as coffee, rubber, and bananas.

\* \* \* \* \* \* \* \* \* \* \* \*

U.S. Export and Import Prices Decline in Fiscal 1976 (see p. 76). U.S. export prices declined 10 percent in fiscal 1976 from the peak levels of a year earlier as the international food situation became less difficult. Grains and soybean products were all priced lower than they were in fiscal 1975. Among import products, coffee, beef, hams, bananas, and tobacco were priced higher, while sugar, cocoa beans, cattle, tomatoes, and wool were lower.



# SPECIAL in this issue

JAPAN'S MARKET DEMAND AND COMPETITION IN FISCAL 1976

Bruce L. Greenshields 1/

Alan S. Brigida 2/

In the past two decades, the Japanese market for U.S. agricultural exports has grown eightfold--from \$372 million in fiscal 1956 to \$3.3 billion in fiscal 1976. During the period, Japan's share of total U.S. agricultural exports rose from 11 percent to 15 percent. Japan is the largest single country market for U.S. agrîcultural exports and the largest net importer of food in the world, relying on imports for over half of its food, of which the United States supplies more than one-third.

U.S. agricultural exports to Japan in fiscal 1976 increased 17 percent in volume and 4 percent in value from the previous fiscal year. Feed grains, soybeans, wheat, tobacco, and cotton together accounted for over three-fourths of the \$3.3 billion total. U.S. agricultural imports from Japan in fiscal 1976 were relatively insignificant at \$72 million, the main item being canned mandarin oranges.

Although the value of U.S. agricultural exports to Japan in fiscal 1976 did not quite reach the record level of \$3.4 billion set in fiscal 1974, the volume was equal to the record high, also set in fiscal 1974. The value and volume of sales in fiscal 1975 were down primarily because of the economic recession in Japan. Real gross national product did not increase in fiscal 1975, after increasing an average of 10 percent per year in the previous two past decades. There was a moderate recovery in economic growth in fiscal 1976, when Japan registered a 4-percent increase in real gross national product.

### U.S.-Japan Trade Understanding Fulfilled in Fiscal 1976

The understanding between Secretary Butz and Japan's Agriculture Minister Abe that Japan would purchase, and the United States would supply, at least 14 million tons of grain and soybeans (3 million tons of wheat, 3 million tons of soybeans, and 8 million tons of feed grains) each year in fiscal 1976-78 was fulfilled in fiscal 1976. The following data indicate the trade in fiscal 1976 on a customs clearance basis.

Project leader, Developed Countries Program Area.

Item	:	U.S. exports : Japanese imports
	:	to Japan : from the United States
	:	
	:	1,000 metric tons
	:	
Wheat	:	3,344 3,288
Feed grains	:	8,040 7,803
Soybeans	:	3,197 3,138
	;	
Total	:	14,581 14,229
	:	

### Analysis of Significant Changes in Individual Commodity Sales

The highlight of fiscal 1976 was the nearly threefold increase in the value of U.S. pork sales to Japan (over fiscal 1975), resulting in an alltime record in terms of both volume and value. Pork exports soared to \$151 million, bringing pork up to the status of a major agricultural export to Japan after grain, soybeans, tobacco, and cotton.

Japan's pork imports are controlled by a variable duty which depends on domestic market forces as well as on an administered price system aimed primarily at protecting the domestic hog industry. The administered prices consist of a floor price, a ceiling price, a price midpoint between the floor and ceiling prices, and a minimum duty waiver price. The import duty is 10 percent ad valorem (unless waived), or it is the difference between the midpoint price and the c.i.f. price of imported pork, whichever is greater. If the domestic wholesale price (which is discovered in the market) rises above the ceiling price, only the 10-percent ad valorem duty is applied, again unless it is waived. If the 10-percent duty is waived, there is no duty if the c.i.f. import price is above the minimum duty waiver price. If the c.i.f. import price is below the minimum duty waiver price, the duty is the difference between the two prices.

The relationship between these prices on August 18, 1976, is given below for top grade skinned carcasses.

	Dollars	per pound
Floor price		.91 1.01 1.11 .93
Wholesale price		

Throughout fiscal 1976, the 10-percent import duty was waived, and the average c.i.f. import price was above the minimum duty waiver price. In fiscal 1975, however, the 10-percent import duty was in effect except during March 13-31 and June 19-30.

The effectiveness of the duty is dramatic and illustrates that tariffs can be as restrictive as quantitative import restrictions. Japan's total imports of pork in fiscal 1975 were 64,000 tons, compared with 169,000 tons in fiscal 1976—roughly a twofold increase in volume.

The U.S. share of Japan's pork imports in fiscal 1976 was 41 percent, compared with 30 percent in fiscal 1975. Canada--the leading competitor--has been vigorously

promoting barley-fed pork as a differentiated product, both to increase Canada's share of pork imports and to stimulate Canadian sales of feed barley to Japan's formula feed and hog industries. Despite its promotional efforts, however, Canada's share of the Japanese pork imporr market fell to 18 percent in fiscal 1976. Competition from Japanese domestic production was slack in fiscal 1976. Pork production of 1 million tons was down 6 percent from fiscal 1975.

The other significant change that occurred in fiscal 1976 was the sharp decline in U.S. sales of raw cotton to Japan. Sales were off \$91 million from the previous year, totaling \$165 million. Japan's total raw cotton imports were virtually unchanged, however, so the decline in U.S. exports was due entirely to a decline in the U.S. share of the market from 35 percent to 20 percent. The decline is attributed to noncompetitive U.S. prices and the limited availability of Texas cotton, which caused Japanese spinners to purchase from other countries. The Soviet Union is the major single country competitor with the United States, and Japan and the Soviet Union have an agreement that the Soviet Union will supply at least 100,000 tons of raw cotton annually. Thus, there is some institutional rigidity in the Soviet Union's share of the market. There is no competition from domestic production. Cotton has not been produced in Japan since Commodore Perry opened Japan to foreign trade in the mid-19th century.

Japan's enormous cotton spinning industry has been in trouble for some time, due to increases in wage rates which have outstripped increases in labor productivity and the resulting competition from imported yarns. Five of Japan's eight major cotton spinning firms showed heavy losses in fiscal 1976. Thus, total raw cotton imports have declined since fiscal 1973 despite the recent moderate economic recovery.

Table 1.--Japan: Feed grain imports, fiscal 1973-1976 1/

Country of origin	1973	:	1974	:	1975	•	1976
:			<u>1,000</u>	Metric	tons		
Argentina	265		631		979		670
Australia:	1,139		1,093		1,623		1,535
Canada:	1,023		914		785		1,043
Mozambique:	257		179		424		122
South Africa:	985		120		740		1,315
Thailand:	369		911		812		937
United States:	7,897		10,047		7,700		7,803
:					·		
Total:	12,128		14,220		13,175		13,623
:							
U.S. share, per-:							
cent	೨೭-65		71		58		57
<u></u>	1. [8-						

<sup>1/</sup> Japanese C.C.F.T.S. codes 10.02, 10.03, 10.04, 10.05, and 10.07.

Source: Japan Customs Bureau. Data for 1976 are preliminary.

Table 2.--Principal U.S. agricultural exports to Japan, fiscal 1975 and 1976

U.S.			Quan	Quantity	. Value, f	f.a.s.
schedule B code	Commodity	: OBIE	197,5	1976	1975	1976
			Thousands	Thousands	1,000 dollars	1,000 dollars
011-1 011-3	Beef and veal	: Lb. : Lb.	5,342 : 48,761	28,610 147,667	6,889 41,096	41,608 150,575
011-4	: Poultry meat	: Lb.	: 20,323	44,726	6,607	21,971
041	Wheat	Bu.	: 113,135	122,856	575,224	543,427
042 043	Kice Barlev	: Lb.	71,386	30,483	15,471	5,998
044-0020, 044-0050, 044-0060	Corn	Bu.	200,340	227,205	703,668	698,710
045-9015	: Sorghum	: Bu.	: 79,291	88,416	264,948	251,006
051-1010	Oranges	. Lb.	. 45,983	52,977	6,231	8,258
051-2010	: Lemons	: Lb.	: 207,887	174,363	41,797	48,114
051-2030 051-7210. 051-7220	Almonds.		319,911	294,651 16,474	34,524	29,486
	Raisins	Lb.	29,562	46,207	11,764	13,839
061-3000	Sugar		٦/ ا	91,486	$\frac{1}{}$	16,138
081-1210, 081-9960, 081-9970	. Alfalfa meal and cubes .	S. ton	: 278	195	27,566	18,001
081-3030 081-9320	Sugar byproducts	: S. ton : S. ton	$\frac{1}{164}$	78	79	11,822 16,758
121	: Unmanufactured tobacco .	: Lb.	: 103,001	123,009	166,646	196,133
211-1010	Whole cattle hides	No.	6,892	8,133	91,761	134,178
221-0510 221-1010, 221-1020	Safflower seed		31,994	57,788	5,447	6,305
	Soybeans	Bu.	86,977	117,461	650,868	654,782
263-1	: Raw cotton	R. bale	987	009	257,107	165,551
411-3210, 411-3220 421-2010		: Lb.	: 2/257,743 : 55,133	146,915 172,294	$\frac{2}{46,830}$	24,642
421-3020	: Refined cottonseed oil .		: 15,819	23,894	90,406	6,576
	Total principal commodities				2_/3,024,708	3,103,293
	: Total agricultural commodities	,		!	2_/3,184,708	3,300,456

1/Less than 500 units or dollars.

Z/Revised from data previously published in FATUS (September 1975).

Source: U.S. Bureau of Census. Data for 1976 are preliminary.

Japanese C.C.F.T.S.	: Commodity and country :	Quanti	ity	Value, c	.i.f.
code	: of origin :	1975	1976	1975	1976
		1,00 <u>Metric</u>		Million	dollars
02.01-111, 119, 121, 129	Beef and veal : Australia : New Zealand : United States :	15 <u>1</u> /11 2 1	81 67 5 9	33 23 5 <u>1</u> /3	144 100 9 34
02.01-210, 291	Pork  Australia  Canada  Denmark  South Korea  Sweden  Taiwan  United States.	64 2/ 18 2 7 6 12	169 4 30 28 5 15 15	141 2/ 44 2 18 9 29 38	445 8 94 67 18 34 47 170
02.02-010, 020	: Poultry: : China (PRC): : United States:	1/18 1/5 9	31 8 18	1/23 5 12	37 8 23
10.01	: Wheat	- · · · · · · · · · · · · · · · · · · ·	5,923 1,047 1,586 3,288	1/1,206 213 282 705	1,073 171 316 585
10.06	: Rice : China (PRC) : Thailand : United States :	1/45 18 1/5 15	31 9 9 13	21 10 2 <u>1</u> /7	11 3 2 5
10.03	Barley	1,546 721 741 83	1,657 609 999 40	279 <u>1</u> /129 133 16	238 89 140 6
10.05	Corn	1/7,373 17 1 54 1/423 1/656 766 1/5,438	7,880 15 24 67 123 1,197 935 5,489		1,072 2 3 8 18 167 127 741
10.07-310, 390	Sorghum Argentina. Australia. China (PRC). South Africa Thailand United States.	1/751 6 81 55	3,780 631 760 13 110 2 2,264	1/602 137 110 1 16 7 324	483 79 99 2 14 2 / 289
08.02-200	: Oranges : : United States :		24 23	1/10	12 12
08.02-100	: Lemons and limes: United States:		71 71	53 53	52 · 52
08.02-300	: Grapefruit : : Israel : : United States : :	12	143 6 135	59 5 53	58 2 54

Table 3.--Japan: Imports of selected agricultural commodities, fiscal 1975 and 1976 (cont'd)

Japanese C.C.F.T.S.	: Commodity and country :	Quant	ity	Value,	c.i.f.
code	: of origin :	1975		1975	1976
		1,0 Metric		Million	dollars
08.05-310, 410	: Almonds: United States:	4 4	6 6	10 10	16 16
08.04-210, 290	Raisins	<u>1</u> /17 3 12	27 2 21	16 3 12	20 2 17
17.01	Sugar. Argentina. Australia. Brazil Cuba Philippines. South Africa Taiwan Thailand United States.	2,814 11 123 326 830 539 517 143 216 <u>2</u> /	2,192 2/ 526 289 147 225 298 165 501 40	1,798 5 119 226 477 400 305 115 135 2/	1,108 2/ 285 157 91 121 124 70 229 31
12.10	Alfalfa meal 3/ Canada China (PRC) New Zealand United States	<u>1</u> /454 <u>1</u> /76 17 <u>1</u> /31 <u>1</u> /298	379 73 18 46 228	63 10 2 5 1/43	46 7 2 5 30
23.04-100	Soybean meal	19 1 18	72 28 42	4 2/ 3	13 5 7
23.03	Sugar byproducts : Chile : United States : Uruguay	1/81 2/ 55 17	191 21 93 25	12 2/ 8 2	24 3 12 3
24.01	Unmanufactured tobacco Brazil Bulgaria China (PRC) Greece India Italy Mexico Philippines South Korea Thailand Turkey United States	93 1 1/3 1/10 1/5 2 1/2 1 3 1/5 4 1/49	98 2 1 6 2 6 4 3 5 4 2 3 55	1/290 3 5 5 1/25 10 4 6 2 4 11 11 1/192	307 5 4 9 14 12 8 7 7 7 7 5 11 209
41.01-190	Cattle Hides	1/219 21 1/5 4 1/189	270 49 6 11 201	122 11 2 3 105	209 29 4 10 164
12.01-700	: Safflower seed : : United States :	<u>1</u> /22 21	21 19	10 10	6 6

Footnotes at end of table.

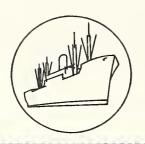
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Table 3.--Japan: Imports of selected agricultural commodities, fiscal 1975 and 1976 (cont'd)

Japanese	: Commodity and country :	Quar	ntity	: Value,	c.i.f.
C.C.F.T.S. code	: of origin :	1975	1976	1975	1976
	:	1,0	000		
	:		c tons	Million	dollars
12.01-210, 290	: Peanuts :	1/45	72	33	56
	: China (PRC) :	16	16	13	13
	: India :	4	8	2	5
	: Indonesia :	1/5	3	3	3
	: South Africa :		10	2	8
	: Sudan :	2	5	1	3
	: United States :	12	27	9	22
2.01-100	: Soybeans	3,041	3,422	1/914	797
	: Brazil :	82	44	21	10
	: Canada :	1/5	9	2	2
	: China (PRC) :	208	230	70	58
	: United States :	2,744	3,138	821	726
5.01	: Raw cotton :	709	700	1/947	835
	: Argentina :	1	16	1	16
	: Australia :	2	10	3	10
	: Brazil :	13	29	16	29
	: China (PRC) :	2	9	1	9
	: El Salvador :	1/33	55	32	61
	: Egypt :	1/30	18	82	35
	: Guatemala:	$\overline{1}/32$	35	34	44
	: India :	$\frac{1}{1}$	34	20	31
	: Mexico :	87	69	116	81
	: Nicaragua	1/48	53	47	58
	: Pakistan :	40	26	36	23
	: Soviet Union :	122	123	212	151
	: Sudan:	1	14	2	20
	: Turkey :	1	21	2	2.5
	: United States :	247	140	305	186
5.02	: Tallow	173	224	75	82
.5.0-	: Australia :	1/28	108	10	39
	: Canada :	$\frac{1}{1}/12$	15	5	6
	: New Zealand :		32	2	11
	: United States :	1/126	67	57	26
5.07-110, 120	: Soybean oil	26	10	1/23	6
5.07 110, 120	: United States :	<u>1</u> /25	8	20	5
5.07-510, 590	: Cottonseed oil	12	10	11	7
.5.07 510, 550	: United States :	11	9	10	6
	· Officed States. · · · ·	1.1	,	10	J

 $<sup>\</sup>frac{1}{2}$ / Revised from data previously published in Foreign Agricultural Trade of the United States, Sept. 1975.  $\frac{2}{3}$ / Less than 500 metric tons or \$500,000.  $\frac{2}{3}$ / Includes alfalfa cubes and other forage products, whether or not cubed.

Source: Japan Customs Bureau. Data for 1976 are preliminary. Converted from yen to dollars at 295.3 yen per dollar in fiscal 1975 and 300.8 in fiscal 1976.



# SPECIAL in this issue

U.S.-CANADIAN TRADE IN FISCAL 1976

by Carol E. Bray 1/

### U.S. Agricultural Exports to Canada

Total U.S. exports to Canada equaled \$22.9 billion in fiscal 1976, a \$2.1 billion increase over the year-earlier level. Agricultural items, accounting for 6.1 percent of total exports to Canada, equaled \$1.4 billion--a 9-percent increase over the fiscal 1975 value. Total U.S. imports from Canada, at \$24.3 billion, exceeded exports by \$1.3 billion. Agricultural imports from Canada amounted to \$579 million--24 percent above the year-earlier value--and represented 2.3 percent of total U.S. imports from Canada.

The major commodities exported by the United States to Canada were live cattle, beef and veal, pork, rice, corn, horticultural products, oilcake and meal, hides and skins, peanuts, soybeans, soybean oil, and cotton. The value of these commodities combined accounted for 69 percent of the total value of U.S. exports to Canada.

During fiscal 1976, both the United States and Canada removed import quotas on live cattle, hogs, beef and veal, and pork. Trade in these commodities had been severely affected by import restrictions imposed by Canada in August 1974 on cattle and beef and veal, and by import quotas imposed by the United States (in response to the Canadian restrictions) on imports of cattle, beef and veal, hogs, and pork from Canada. In fiscal 1975, the value of U.S. cattle exports declined 66 percent, and beef and veal exports decreased 39 percent.

In August 1975, all quota restrictions on U.S.-Canadian trade in cattle, hogs, and pork were removed. Restrictions on trade in beef and veal, however, were maintained until December 1975, when they were lifted concurrently by the Canadian and U.S. Governments.

Removal of the import quotas was expected to result in a return to more normal trade in cattle, hogs, and meat products. U.S. exports of beef and veal increased 31 percent in quantity and 30 percent in value during fiscal 1976. Exports of live cattle to Canada, however, continued to decline—by 26 percent in quantity and 27 percent in value. This was partially due to the continued DES—free certification requirement for animals exported to Canada, as well as to Canadian health regulations, effective October 1975, which require double testing of U.S.—exported feeder and breeding cattle for blue tongue disease.

<sup>1/</sup> Foreign regional analyst, Developed Countries Program Area.

The United States remained the single most important source of Canadian cattle imports in calendar 1975. 2/ The United States accounted for 15 percent of Canadian imports of beef and veal in calendar 1975, compared with 22 percent in calendar 1974. The decline in the U.S. share of Canadian imports was offset by increases in the proportion of the import market held by Australia and New Zealand. These two countries accounted for 46 and 39 percent of Canadian beef and veal imports, respectively, in calendar 1975.

U.S. pork exports, which remained free of quota restrictions during fiscal 1976, increased 73 percent above the fiscal 1975 value and nearly fivefold over the fiscal 1974 value. Canada was a net importer of pork in fiscal 1976, and most of the pork imported came from the United States. The increase in pork imports reflected low levels of pork production in Canada, which increased the price differentials between the U.S. and Canadian markets.

U.S. rice exports to Canada increased 18 percent in quantity and declined 3 percent in value during fiscal 1976. Total Canadian imports of rice decreased during calendar 1975, but the U.S. share rose to 98 percent from 95 percent in calendar 1974. Mexico, which had supplied 2 percent of Canadian rice imports in calendar 1974, dropped out of the market in calendar 1975.

The value of U.S. corn exports to Canada decreased 17 percent in fiscal 1976. Canadian production of corn reached record levels in the 1975 crop year. Indications for the 1976 crop year are that acreage planted to corn will exceed 1975 levels. Based on an average yield of 75.7 bushels per acre over the last 10 years, the Canadian corn crop would be near the 1975 level.

Traditionally, horticultural products have dominated U.S. agricultural exports to Canada: horticultural products as a group accounted for 34 percent of the value of U.S. agricultural exports to Canada in fiscal 1976, which was about the same as the previous year but above the fiscal 1974 level. Fresh fruit (41 percent tropical and citrus) accounted for the largest proportion of horticultural products exported, followed by fresh vegetables and prepared fruits and nuts.

The United States was the predominant source of Canadian imports of fruits, vegetables, and nuts in calendar 1975. Seventy-one percent of the total value of fresh fruit and 90 percent of the total value of fresh vegetables imported by Canada in calendar 1975 came from the United States.

Canada is an important market for U.S. oilseed and oilseed product exports. Virtually all soybeans and soybean meal imported by Canada comes from the United States. Soybeans and oilseed products accounted for 11 percent of the total value of U.S. agricultural exports to Canada in fiscal 1976. While the volume of the soybean exports rose 9 percent, the value decreased 17 percent. The quantity of oilcake and meal exported to Canada has been increasing in the past few years. In fiscal 1976, the quantity of oilcake and meal exports increased 10 percent while the value increased 36 percent, partly because of increased feed consumption in the Canadian dairy sector.

### U.S. Agricultural Imports from Canada

The major Canadian commodities imported by the United States in fiscal 1976 were live animals, meat, barley, biscuits and wafers, fruits and vegetables (primarily apples and potatoes), and animal feeds.

<sup>2/</sup> Calendar year data are used in the discussion of market shares because Canadian import data for January-June 1976 were not available at the time of this writing.

Live animals and meat (hogs, cattle, beef and veal, and pork) have dominated U.S. imports from Canada. In fiscal 1976, these commodities accounted for 27 percent of the value of U.S. agricultural imports from Canada—up considerably from 14 percent in fiscal 1975 but far from the 36 percent registered in fiscal 1973. Increases in both the volume and value of cattle and beef and veal imports were major factors behind the rise in total U.S. agricultural imports from Canada in fiscal 1976. Imports of cattle increased nearly fourfold in value, while beef and veal import values together increased over three times. Although the increases appear large, they brought U.S. imports up to levels comparable to those attained in fiscal 1974, when imports of cattle and beef from Canada were not restricted by import quotas.

U.S. imports of Canadian cattle and beef were usually low in fiscal 1975 because of the import quotas imposed in response to similar Canadian import quotas. Following the removal of these restrictions, trade in animal and meat products did not rapidly return to normal patterns. Throughout fiscal years 1970-74, U.S. imports from Canada ran heavily to manufacturing beef (for hamburgers) and processed meat products. Imports during fiscal 1976 ran heavily to live cattle, partly because the removal of restrictions on imports of cattle occurred earlier than the removal of restrictions on beef and veal. High exports of cattle reflect the increased availability of Canadian cattle due to heavy culling of herds during the year.

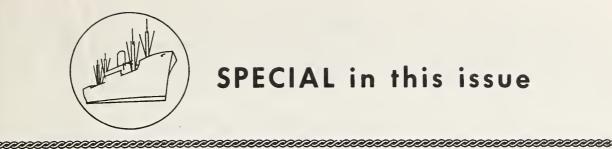
U.S. imports of Canadian pork declined 17 percent in value during fiscal 1976, the second consecutive year of decline. The fiscal 1976 reduction was probably more a reflection of low Canadian production and high prices than of the disruption of trade.

Table 4.--U.S. exports to Canada, selected commodities, fiscal 1975 and 1976

Value	change	Percent	-27 30 73	_3 _17	Ŋ	4	6	27	6	36	43 52	0 -17 -8	-28	9	6
are .	1976	1,000 dollars	27,620 21,031 87,023	26,782 73,906	170,368	15,474	102,548	21,509 126,699	29,294	52,999	19,394 39,716	28,793 81,276 13,746	32,793	969,531	1,400,247
Value	1975	1,000	37,654 16,228 50,210	27,528 89,016	162,901	14,836	94,186	16,997 116,193	26,939	38,855	13,553 26,189	28,903 97,761 14,994	45,293	916,813	1,284,484
Quantity	change	Percent	-26 31 49	18	7	∞	1	19	11	10	1 1	-3 9 37	-29	1	1
ity	1976 :	ands	68 14,801 98,513	168,246 25,945	1,222,430	32,554	1	497,696 1,083,921	93,626	305		98,494 15,586 62,200	133	1	1
Quantity	: 1975 :	Thousands	92 11,263 65,887	142,719 27,283	1,176,268	30,237	1	417,157 1,015,438	84,352	278	1 1	101,437 14,362 45,249	187	1	1
+  	OUTC		No. Lb.	Lb. Bu.	Lb.	Lb.	1	Lb.	Lb.	S.ton		Lb. Bu. Lb.	RBA	1	1
	· · · · · · · · · · · · · · · · · · ·		Live cattleBeef and veal	Rice	Fruits	Dried fruits	Prepared fruits and nuts . :	Potatoes Vegetables Vegetables		Oilcake and meal	Hides and skins	Peanuts	Cotton	Total selected commodities	Total agricultural exports
U.S.	scnedule B code		00110 01110 01130	04210-20 : 04400 : 10, 20, 50, 60 : :	051 : 02-97 : :	052 : 01-09	053 : (excl. 05302-30)+:	031/1-/2 : : : : : : : : : : : : : : : : : : :		08130	211 :: 21200 ::	22110 22140 42120	26310		

Table 5.--U.S. imports from Canada, selected commodities, fiscal 1975 and 1976

U.S.			Qua	Quantity	Quantity	: Total Value	Value	Value
schedule A code	Commodity	Unit	1975	1976	change	1975	1976	change
			Thousands	sands	Percent	1,000 dollars	dollars	Percent
00110	Live cattle	No.	35	430	1,129	24,530 9,672	88,670	262 34
01110 01130	Beef and veal	Lb.	20,873	63,543 28,379	204 -27	12,973	41,708	221 -17
04300 04843	Barley	Bu. Lb.	17,513 38,669	13,951 36,538	-20 -6	68,856 20,759	52,939 21,034	-23 1
0514 <b>0</b> :	Apples	Lb.	58,800 14,370	68,796 19,304	17	7,3413,406	7,468	1 2
05350-80 : 05410-30 :	Fruit and vegetable juice. : Potatoes and vegetables. :				1 1	5,266	4,215 16,110	-20 -15
08119	Animal feeds	1	1	1	1	3,073	3,244	9
21110-90 21200	Hides					9,676	21,903 15,318	126
- ••	Total selected commodities:	1	1	1	1	225,363	304,370	35
	. Total agricultural imports :	}	}	1		469,021	579,369	24



# SPECIAL in this issue

PRICE CHANGES AND PRICE SPREADS BETWEEN FARM AND FOREIGN MARKETS FOR WHEAT, CORN, AND SOYBEANS--EVALUATED FROM UNIT VALUES

H. Christine Collins

During the 1974/75 marketing year, when grain and soybean prices continued to strengthen, how did prices at the farm level compare with the price movements in export markets? This article attempts to answer this question by examining how the price fluctuations for wheat, corn, and soybeans (our principal farm export commodities) translated to the U.S. farmer, the U.S. grain exporter, and Japanese and West European importers. 1/ Weighted season average U.S. farm prices, U.S. export unit values, and foreign import unit values for these commodities are used rather than price quotations, inasmuch as they show collective reactions to spot prices. Since unit values are prices weighted according to quantities, marketing spreads calculated from them should more accurately reflect volumes traded than simple averages of price quotations.

This article is a continuation of the article "Price Spreads Between Farm and Foreign Markets for Wheat, Corn, and Soybeans -- Evaluated from Price Quotations and Unit Values," published in the June 1974 issue of Foreign Agricultural Trade of the United States, p. 28. Data are presented on a marketing year basis (rather than on a calendar year basis, as in the earlier article), and farm prices and export and import unit values are in terms of tons (quoted in dollars per ton).

During most of the 1974/75 marketing year, wheat, corn, and soybean prices continued on the upswing from the phenomenal rise of 1973/74. In 1973/74, U.S. exporters were in the unusual situation where quoted ocean freight rates were larger than the difference between U.S. export unit values for wheat and corn destined for Japan and the Netherlands and the Japanese and Dutch import unit values for those commodities. By 1974/75, the reverse was true. While the 1974/75 pricing pattern was closer to the usual situation, the magnitude of the difference was very large. For soybeans destined for the Japanese market, the difference between the U.S. export unit value and Japanese import unit value was also less than the ocean freight rate in 1973/74, and then larger than the ocean freight rate in 1974/75. In contrast, the reverse was true for U.S. soybeans destined for the Dutch market.

The 1974/75 wheat market year was from July to June; corn from October to September; soybeans from September to August.

### Wheat

In 1974/75, the weighted average price received by U.S. farmers for wheat gained 3.5 percent from the 1973/74 marketing year, reaching \$150 a ton, or \$4.09 a bushel. The total export unit value rose at a faster rate—by 16 percent to \$176 a ton, or \$4.80 a bushel. U.S. export unit values of wheat to the Netherlands and Japan rose 22 and 15 percent, respectively, (table 6 and fig. 1). Implicit U.S. inland freight charges (the charges of shipping and storage and profit margins of handlers that were incurred while getting wheat from the farm to an export position), and import unit values paid by Dutch and Japanese importers also increased. Ocean freight charges, however, were cut about in half from the previous crop year, since the demand for ocean freight space had declined drastically. (The same ocean freight costs, on a per-ton-basis apply to corn and soybeans, which are also discussed in this article).

### Corn

Corn prices received by farmers gained 18 percent in the 1974/75 marketing year, reaching \$119 a ton, or \$3.02 a bushel. U.S. export unit values for corn destined for the Netherlands made a faster gain, but those for corn destined for Japan showed a slower gain because of the weakened demand for livestock feeds in 1974/75. The implicit U.S. inland freight costs (which also include implicit storage costs) also increased in comparison to 1973/74.

### Soybeans

Prices received by farmers rose 17 percent in the 1974/75 marketing year to \$245 a ton, or \$6.66 a bushel. U.S. export unit values of soybeans sold to the Netherlands also increased 17 percent, but those for soybeans sold to Japan rose only 12 percent, as Japanese import demand weakened. In the 2 previous years, U.S. export unit values of soybeans sold to Japan had already risen sharply. In 1972/73 for instance, the year in which the soybean market was extremely tight because of the shortage of protein feeds, the U.S. export unit value of soybeans sold to Japan rose 71 percent. Because of shifting \$US-Japanese yen exchange rates, however, the Japanese import unit value of U.S. soybeans rose only 34 percent (lagged 2 months).

### Price Spreads

In addition to the price run-ups, the 1973/74 and 1974/75 price spreads between U.S. and Dutch and Japanese markets were affected by the run-up and eventual downturn in ocean freight rates. In 1973/74, high ocean freight rates were instrumental in causing a price squeeze between U.S. ports and Japanese and Dutch ports (as evidenced by the negative unexplained differences when (1) the Dutch import unit value of U.S. wheat did not cover the U.S. export unit value for wheat destined for the Netherlands plus ocean freight and (2) the Japanese import unit values of U.S. wheat did not cover the U.S. export unit value of wheat destined for Japan plus ocean freight expenses) (fig. 2). This situation did not preclude profits, however, because the market itself was on the upswing, and sellers had a chance to make a profit on the next transaction in the importing country.

The relationship between U.S. export unit values and Dutch and Japanese import unit values for wheat, corn, and soybeans was also complicated by fluctuating exchange rates between the U.S. dollar and the Dutch guilder and Japanese yen.

During 1969 and 1970, the United States had stable exchange rates with the Netherlands and Japan. Shifts in the exchange rate between the Japanese yen and the U.S. dollar began in August 1971, when the dollar began slipping from 359.7 yen per dollar. By January 1972, the dollar had slipped to 307.7 yen, largely reflecting the December 1971 Smithsonian Agreement sanctioning the termination of the old nonfloating gold

exchange standard. By July 1973, the dollar, now on a floating exchange rate basis, strengthened again. The dollar began to drop in terms of Dutch guilders in July 1970, from 3.625 guilders per dollar, and followed about the same pattern as the dollar/yen exchange rates, table 9. Thus, shifting exchange rates made valuation of U.S. exports in comparison to Japanese and Dutch imports difficult at best, since the value of these commodities, in essence, was changing while the commodities were in transit.

The declines of the dollar/yen exchange rates were strongest for wheat destined for Japan in 1971/72 and 1972/73; and for the Netherlands in 1971/72, 1973/74, and 1974/75 (fig. 4 and table 9).

The indexes of Japanese and Dutch import unit values, where the 1969/70 marketing year was used as the base year, show the divergence of wheat import unit value trends resulting from whether unit values were expressed in terms of U.S. dollars, Japanese yen, or Dutch guilders. The changing relationships between the yen and guilder and the dollar which were occurring from 1969/70 to 1974/75 are given in figure 3 and are evidenced in figure 4 as the divergence of the indexes between dollar and yen prices or between dollar and guilder prices. Because of the weakening of the dollar in relation to the yen and the guilder through much of this period, dollar prices rose at a faster rate than did yen and guilder prices.

The major price effects of the dollar devaluation on corn seemed to take place in 1971/72 and 1972/73 in Japan and in 1971/72, 1972/73, and 1974/75 in the Netherlands. In Japan, the effect of the devaluation of the dollar also was strongest in 1971/72 and 1972/73 for soybeans, but in the Netherlands the timing was such that the dollar weakened in relation to the guilder during the entire period. Table 9 cannot totally capture the total effect of dollar devaluation, since forward contracting was occurring, and the actual date of financial transactions associated with individual foreign sales cannot be determined; nevertheless, the table does illuminate the timing of dollar devaluation effects on price spreads.

The dollar prices of U.S. wheat imported by Japan could have been positively affected by financial gains made in 1971/72 and 1972/73. In the Netherlands, possible gains may have been made in 1971/72 and 1974/75. In 1973/74, any large profit coming from dollar devaluation in early 1974 was probably offset by rising ocean freight costs and the erratic pattern of world wheat prices during the crop year. Apparently, in the Netherlands, dollar values of Dutch import unit values were boosted by the decline in the value of the dollar in terms of guilders in 1971/72, 1972/73, and 1974/75; in Japan, the devaluation may have boosted the dollar values of Japanese corn imports in 1971/72, but other factors such as rapidly rising freight rates overcame the positive effect on dollar prices in 1972/73.

The dollar prices of Dutch imports of U.S. soybeans may have also been boosted in 1971/72 and 1973/74, but in 1972/73, when the U.S. experienced a depletion of soybean stocks, the situation was so volatile, with prices so sharply on the upswing and shipping being delayed, that the Dutch import unit values did not keep up with U.S. export unit values of the same commodity. Japan, our leading soybean importer, was most affected by the tightened soybean situation of 1972/73, so the market chain experienced a price squeeze in 1972/73, which carried over into 1973/74.

The improved posture of the dollar in international monetary markets in 1973/74 may have run contrary to expectations, understating the dollar value of Japanese and Dutch import unit values for U.S. corn, and possibly Japanese wheat and soybean import unit values for U.S. soybeans and wheat—thus causing a large negative unexplained difference.

### Conclusions

Apparently, the disruptive forces of rapidly rising prices, the reversal from deterioration of the dollar to strengthening of the dollar, and the rapidly increasing ocean freight rates came together in 1973/74, causing unusual price linkages between U.S. export unit values and Dutch and Japanese import unit values. While negative price spreads existed, and individuals could have experienced losses during this turbulent time, grain traders had ways of reducing risks. The system of offsetting purchases and sales through the futures market exists to shelter grain dealers from trading losses.

By 1974/75, these disruptive forces were dissipated and positive price spreads had returned.

Preliminary data for 1975/76 suggest that the differences between U.S. export unit values for wheat, corn, and soybeans destined for Japan and Japanese import unit values for those commodities exceeded ocean freight rates. While the differences have declined since 1974/75, they are still at high levels (table 10).

\* \* \* \* \* \* \* \* \* \* \*

### Notes on data for wheat, corn, and soybeans:

Ocean freight to Rotterdam and Japan from U.S. Gulf ports: Source—Maritime Research Inc., Weekly Newsletter, and Foreign Agricultural Trade of the United States, selected issues.

Unit value received by farmers: Statistical Reporting Service, Field and Seed Crops, selected issues. U.S. export unit value for wheat, corn, and soybeans for total exports, exports to the Netherlands, exports to Japan: Economic Research Service:

Foreign Agricultural Trade of the United States, selected issues. Department of Agriculture, foreign trade runs.

Dutch import unit value of U.S. wheat, corn, and soybeans. Netherlands Central Bureau voor de Statistiek <u>Maandstatistiek van de buitenlandse handel per goederensoort</u>, selected issues.

Japanese import unit value of U.S. wheat, corn, and soybeans. Source: Japanese Customs Bureau, Japan Export and Imports Monthly.

Table 6.--Wheat: Unit values and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers, marketing years 1969/70-1974/75

Item	02/69	70/71	71/72	72/73	73/74	74/75	: 1974/75 p : year in c to 19	1974/75 marketing year in comparison to 1973/74
			\$/metric	c ton	-		\$/ton	Percent
Unit value received by U.S. farmers $\frac{1}{4}$	45.93	48.87	49.54	64.67	145.14	150.28	+5.14	+3.5
Total U.S. export unit value of wheat	57.54	60.62	61.58	72.87	151.52	176.39	+24.87	+16.4
Implicit U.S. inland freight	+11.61	+11.75	+12.34	+8.20	+6.38	+26.11	+19.73	+309.2
U.S. export unit value to Nether-	98*09	61.46	62.10	71.08	154.81	189.31	+34.50	+22.2
Ocean freight to Netherlands	6.16	6.77	3.17	6.15	16.47	7.84	-8.63	-52.4
Dutch import unit value $\underline{2}/\ldots$	66.02	70.46	75.46	81.33	151.62	203.42	+51.80	+34.2
Unexplained difference	-1.00	+2.23	+10.19	+4.10	-19.66	+6.27		!
U.S. export unit value to Japan	57.13	59.38	61.28	82.10	162.40	186.82	+24.42	+15.0
Ocean freight to Japan	10.31	10.85	4.93	10.34	25.30	14.34	-10.96	-43.3
Japanese import unit value $2/\ldots$	65.16	69.92	67.61	90.58	172.48	218.54	+27.56	+14.7
Unexplained difference	-2.28	-0.31	+1.40	-1.86	-15.22	+17.38	1	1 1
Japanese import unit value lagged 1 : month	60.99	70.36	67.48	94.92	186.97	214.53	+27.56	+14.7
Unexplained difference	-1.35	+.13	+1.27	2.48	73	+13.37	!	!

1/ The unit value is the weighted season average price.

2/ In guilders/metric ton, 1969/70, 239; 1970/71, 253; 1971/72, 225; 1972/73, 248; 1973/74, 404; 1974/75, 514.

Japanese yen, 1969/70, 23442; 1970/71, 25154; 1971/72, 21734; 1972/73, 25955; 1973/74, 48706; 1974/75, 64577.

In

Table 7.--Corn: Unit values and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers, marketing years 1969/70-1974/75

Item	02/69	70/71	: : 71/72 :	72/73	73/74	74/75	: 1974/75 marketing : year in comparison : to 1973/74	5 marketing comparison 1973/74
			\$/Metric	ic ton			\$/ton	Percent
Unit value received by U.S. : farmers $\frac{1}{2}$	45.67	52.36	42.52	61.81	100.39	118.89	+18.50	+18.4
Total U.S. export unit value: of corn	53.88	60.89	53.44	75.88	114.00	140.47	+26.47	+23.2
Implicit U.S. inland freight:	+8.21	+8.53	+10.92	+14.07	+16.61	+21.58	+4.97	+29.9
U.S. export unit value to : Netherlands	54.08	67.37	53.49	75.81	117.03	137.24	+20.21	+17.3
ocean freight to Netherlands:	7.48	5.39	3.47	8.10	15.57	6.92	-8.65	-55.6
Dutch import unit value $\frac{2}{2}$	62.60	69.80	61.62	95.37	126.73	144.22	+17.49	+13.8
Unexplained difference	+1.04	-2.96	44.66	+11.46	-5.87	+* 00	;	;
U.S. export unit value to : Japan	54.04	61.98	54.04	80.48	124.20	136.54	+12.34	6*6+
Ocean freight to Japan	12.17	8.43	5.12	12.99	25.77	12.00	-13.77	-53.4
Japanese import unit value : $\frac{2}{}$	84.48	72.46	63.63	81.35	137.41	156.74	+19.33	+14.1
Unexplained difference	-1.73	+4.05	44.47	-12.12	-12.56	+8.20	;	;
Japanese import unit value, : lagged 2 months	66.07	74.21	62.94	89.95	145.15	155.46	-10.31	+7.1
Unexplained difference	14	3.80	+3.78	-3.52	-4.82	6.92	-	
1/ The unit value is the weighted 2/ In guilders/metric ton, 1969/7/ Japanese yen, 1969/70, 23, 194; 1	ighted season 1969/70, 226; 194; 1971/71,		average price. 1970/71, 247; 1971/72, 201; 1972/7 26,698; 1971/72, 19,899; 1972/73,	2, 201; 197 899; 1972/7	201; 1972/73, 268; ; 1972/73, 22,438;	1973/74, 3 1973/74, 3	356; 1974/75, 363. In 39,094; 1974/75, 46,850	363. In

Table 8. -- Soybeans: Unit values and freight rates at various marketing levelsfrom U.S. farmers to Dutch and Japanese importers, marketing years 1969/70-1974/75

Item	02/69	70/71	: 71/72	72/73	: : 73/74 :	74/75	: 1974/75 marketing :year in comparision : to 1973/74	arketing nparision 3/74
			\$/Metric	ic ton			\$/ton	Percent
Unit value received by $\mathbf{U}.S.$ farmers $\underline{1}/$	86.35	104.72	111.33	160.57	208.70	244.71	+36.01	+17.2
Total U.S. export unit value : of soybeans	97.28	111,15	119.24	171.88	230.20	266.80	+36.60	+15.9
Implicit U.S. inland freight :	+10.93	+6.43	+7.91	+11.31	+21.50	+22.09	+.59	+2.7
U.S. export unit value to Netherlands	95.86	111.81	119.24	166.58	226.21	265.32	+39.11	+17.3
Ocean freight to Netherlands :	6.12	6.35	3.23	6.74	16.35	7.52	-8.83	-54.0
Dutch import unit value $2/$	103.62	121.49	127.91	161.47	247.93	268.53	+20.60	+8.3
Unexplained difference	+1.64	+3.33	+5.44	-11.85	+5.37	-4.31	;	1
U.S. export unit value to Japan	97.29	119.71	110.71	189.64	241.35	270.10	28.75	+11.9
Ocean freight to Japan	10.98	9.26	66.4	11.59	25.02	12.67	-12.35	7.67-
Japanese import unit value $2/$ :	106.65	123.40	136.19	170.26	259.96	300.57	140.61	+15.6
Unexplained difference	-1.62	-5.57	+20.49	-30.97	-6.41	+17.80	-	
Japanese imrort unit value	107.52	125.11	137.90	184.30	259.22	297.76	+38.54	+14.9
Unexplained difference	75	-3.86	+22.20	-16.93	-17.15	+14.99	;	-
1/ The unit value is the we	ighted sea	the weighted cesson=swerses nrice	price					

1/ The unit value is the weighted season-average price.
2/ In guilders/metric ton 1969/70, 375; 1970/71, 436; 1971/72, 416; 1972/73, 485; 1973/74, 676; 1974/75, 686.
In Japanese yen, 1969/70, 38,366;1970/71, 44,389; 1971/72, 43,513; 1972/73, 48,362; 1973/74, 72,222; 1974/75, 88,980.

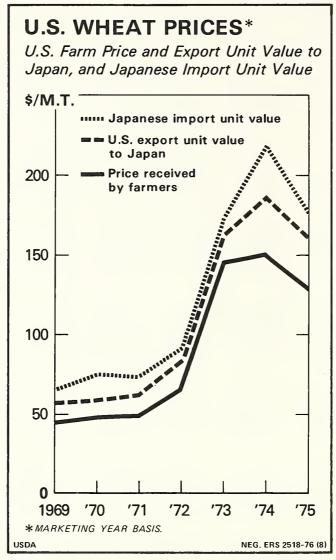


Fig. 1

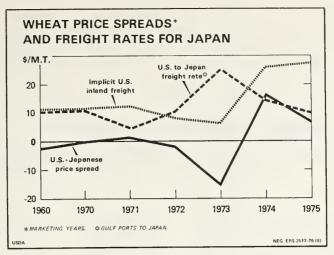


Fig. 2

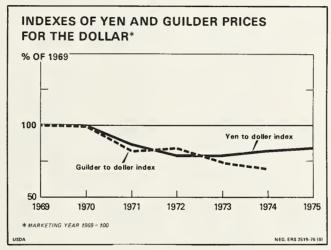


Fig. 3

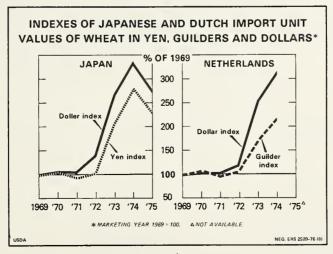


Fig. 4

Table 9.--Japanese and Dutch import unit values in domestic currency prices and weighted exchange rates

••			M	Wheat: July/	July/June crop year			
Crop year :	Dollar/ton	: Guilders/tons:	Weighted ex- : C change rate : per dollar :	Change from previous	: Dollar/ton :	Japanese Yen/ton	:Weighted ex- : change rate : per dollar :	Change from previous year
		U.S. ex	exports to Netherlands	ands	Ç <sub>ap</sub>	1	U.S. exports to Ja	Japan
1969/70	66.02	239	3.620	1 1 0	65.16	23,442	359.7	1
1970/71:	70.46	253	3.590	8.	69.92	25,154	359.7	:
1971/72:	75.46	225	2,982	-16.8	67.61	21,734	321.5	-10.6
1972/73:	81,33	248	3.049	+2.2	90.58	25,955	286.5	-10.9
1973/74:	151.62	404	2,665	-12.6		48,706	282.4	-1.4
1974/75	203.42	514	2,527	-5.2	218.54	64,577	295.5	9.4+
			Corn:	October/September	ptember crop year			
· · · · · · · · · · · · · · ·	Dollar/ton	: Guilders/tons:	Weighted ex- : C change rate : per dollar :	Change from previous	: Dollar/ton :	Japanese Yen/ton	: Weighted ex-: : change rate: : per dollar:	Change from previous
•• ••		U.S. ex	exports to Netherlands	ands		ו ו	U.S. exports to Ja	Japan
1969/70	62.60	226	3.610	;	87.79	23.194	3 59 7	1
	69.80	247	3,539	-2.0	74.46	26,698	358.6	۲,
	61.62	201	3.262	-7.8	63.63	19,899	312.6	-12.8
	95.37	268	2.810	-13.9	81.35	22,438	275.8	-11.8
	126.73	356	2.809	1	137.41	39,094	284.5	+3.2
1974/75	144.22	363	2.517	-10.4	156.74	46,850	298.9	+5.1
• • ••			Soyb	Soybeans: Augus	August/July crop year			
•	1	••		Change from		o sociate I	:Weighted ex-:	Change from
'	Dollar/ton	: Guilders/tons:	change rate : per dollar :	previous year	: Dollar/ton :	Yen/ton	: change rate : per dollar :	previous year
•• •• •		U.S. ex	exports to Netherlands	ands		n -	.S. exports to	Japan
1969/70	103.62	375	3.619	1 1	106.65	38,366	359.7	1 1
1970/71:	121.49	436	3,589	2	123.40	44,389	359.7	1 1
1971/72:	127.91	416	3,252	4.6-	136.19	43,513	319.5	-11.2
1972/73:	161.47	485	3.004	-7.6	170.26	48,362	284.0	-11.1
1973/74:	247.93	929	2,727	-9.2		72,222	277.8	-2.2
1974/75:	268.53	989	2,555	-6.3	300.57	88,980	296.0	9.9+
Source: Tables	s 6, 7, and 8.	3.						

Table 10. -- Wheat, corn and soybeans: Unit values and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers marketing year, 1975/76 1/

Item	Wheat	Corn	Soybeans
	Dollars per ton	Dollars per ton	Dollars per ton
Unit value received by U.S. farmers 2/	129.34	98.42	183.72
Total U.S. export unit value of wheat	157.07	<u>3</u> /120.56	<u>3</u> /197.83
Implicit U.S. inland freight	27.73	22.14	14.11
U.S. export unit value to Netherlands $3/$		119.36	199.45
Ocean freight to Netherlands	5.67	<u>4</u> / 5.71	<u>4</u> / 5.79
Dutch import unit value	~~~		
Unexplained difference			***
U.S. export unit value to Japan	<u>3</u> /161.34	<u>3</u> / 118.78	207.43
Ocean freight to Japan	10.00	9.97	10.01
Japanese import unit value 5/	178.57	136.03	232.43
Unexplained difference	7.23	7.28	14.99

<sup>1/</sup> (to latest data available).

<sup>2/</sup> Thru May 1976.
3/ Thru June 1976.
4/ ERS estimate.

<sup>5/</sup> Thru April 1976.

Table 11.-Wheat: Unit values and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers, by months, 1974-1976

Dollutz protectic cm State Sta	Dollar's per metric ten	Year/month	unic value received by armers (1)	Year/month; received by export unit; freight 1/:Netherlands:Gulf to the:	U.S. inland freight 1/ (3)	Netherlands:	freight : Gulf to the: Netherlands:	: value plus: ne: freight : is: (4 + 5) :	Dutch im- port unit value (7)	Unexplained unit value difference to Japan (9)	unit value: to Japan : (9)	freight Gulf to Japan	unit value: Japanese Unexplained: plus frght.: import unit; difference: (9 + 10); value (12); 2/ (12-11)	Japanese import unit value (12)	Unexplained difference 2/ (12-11)
Type         19.4.7         156.45         -29.43         215.09         16.7.7         231.66         166.31         -65.35         176.69         20.54         200.49         200.49         189.09         20.44         20.54	Tary 186, 37 154, 94 29, 43 215, 90 16, 37 231, 66 16, 31 -85, 35 178, 65 30, 84 209, 49 189, 05 31, 31 181, 3								rs per metr	ton					
### 19.00   19	### 17.   100.20   199.31   15.04   115.04   122.00   109.53   15.04	1974	20,0	707.77	07	4	7	22 100	27.6	9	0 1	o c		0	0
19.25   19.58   19.58   19.33   19.58   19.5	12.5.5   195.25   1	February	202.82	179.31	-23.51	213.09	15.04	221.00	145.31 209.58	-80.33	183.09	30.84	209.49	189.05	-20.44
146,24   195,18   48,94   195,19   155,40   175,44   172,44   172,44   195,55   195,75   19	146, 24 195, 18 186, 19 18, 18 187, 19 18, 18 187, 19	March	182.25	195,58	13,33	219.38	19.55	238.93	231.73	-7.20	293.08	29.07	232, 15	224.58	-7.57
11.11 15.4 16.4 15.4 17.5 4 17.5 4 17.5 4 17.5 4 17.5 4 17.5 4 17.5 4 17.5 5 18.5 1 15.5 4 17.5 4 17.5 4 17.5 4 17.5 4 17.5 5 18.5 1 15.5 5 18.5 1 15.5 5 18	tr. 115.3 16.4 16.4 16.4 16.4 16.4 16.4 16.4 16.4	April	146.24	195,18	48.94	195,10	16.22	211,32	204.90	-6.36	210,29	25.94	236,23	233,65	-2,58
11.16. 44. 15. 33.66 195.10 16.44 211.54 210.41 12.205.78 126.29 222.0 205.78 116.44 11.2 166.45 115.56 -0.23 172.94 10.07 16.45 115.79 115.56 -0.23 172.94 10.07 115.79 115.79 115.79 115.56 -0.23 172.94 10.07 115.79 115.79 115.79 115.79 115.56 -0.23 172.94 10.07 115.79 115.7	## 11.18   16.4    15.5    2.0    2.1    2.0    2.1    2.0    2.1    2.0    2.1    2.0    2.1    2.0    2.1    2.0    2.1    2.0    2.1    2.0    2.1    2.0    2.1    2.0    2.1    2.0    2.1    2.0    2.1    2.0    2.1    2.0    2.1    2.0    2.1    2.0	May	129,33	188,10	58.77	155,43	17.04	172,44	223,95	50,50	203,29	25,71	229,00	245,64	16,64
tt	tr	June	131.18	164.85	33,68	195,10	16,44	211,54	210.41	-1.12	205.78	26.29	232.07	206.78	-25.29
reg         155.56         -0.23         174.56         8.49         187.57         18.75         18.49         199.20         215.56         -0.23         174.56         179.04         8.49         187.57         18.75         18.49         199.20         20.62         196.20         20.55         196.20         20.56         20.64         197.55         196.20         20.56         20.66         20.66         20.66         20.66         20.66         20.66         20.66         20.66         20.67         20.67         20.69         20.62         20.69         196.20         20.69         20.69         20.69         196.20         20.69         196.20         20.69         20.69         196.20         196.20         20.69         20.69         196.20         20.69         20.69         196.20         20.69         20.69         20.69         196.20         20.69	rey 186.73 15.5 6 -0.23 14.4.58 8.99 183.57 186.57 3.88 179.71 18.49 198.20 20.55 196.28 6.65 170.48 170.20	July	148.44	155.96	7.52	172.94	10.07	183.01	228.18	45.17	185,75	18,91	204.66	236.07	31,41
meter : 118.73	meter 118.73 165.38 6.65 179,04 8.46 187.09 202.47 14.94 169.26 26.76 196.02 2196.32 196.24 186.71 187.79 165.38 6.65 179.04 197.62 199.24 197.62 199.64 197.25 197.25 197.65 197.99 206.64 0.57 197.99 18.64 201.97 217.59 197.65 197.25	August	155.79	155,56	-0.23	174.58	8.99	183.57	187.57	3.88	179,71	18,49	198.20	215,55	17,35
pher 178, 14 181, 70 2, 76 191, 62 101, 64 202, 06 198, 20 - 3, 88 186, 98 19, 76 206, 74 212, 57 196, 67 18, 75 101, 66 193, 63 14, 69 197, 65 10, 65 10, 66 203, 57 190, 68 4 0, 57 190, 68 18, 75 190, 68 18, 75 190, 68 18, 75 190, 68 18, 75 190, 68 18, 75 190, 68 18, 75 190, 68 18, 75 190, 68 18, 75 190, 68 18, 75 188,	Deber	September .:	158.73	165,38	6.65	179.04	8.46	187,50	202.47	14.94	169,26	26.76	196.02	196.32	0,30
ary         170.86         183.63         14.69         197.25         10.14         207.39         206.84         0.57         193.09         18.84         211.93         217.59           ary         170.86         187.66         16.80         203.57         9.08         212.65         188.75         21.95         190.58         217.93         217.59           ary         151.02         189.60         38.58         205.29         5.71         211.00         215.36         4.36         202.26         12.06         214.32         229.09           n         134.11         187.27         54.16         22.7         135.68         11.24         6.38         11.26         214.49         9.94         224.47         229.09           1         10.20         114.42         46.92         113.71         21.90         11.74         6.38         11.22         11.23         11.24         9.94         214.49         9.94         12.94         9.94         12.94         9.94         12.94         9.94         12.94         9.94         12.94         9.94         12.94         9.94         12.94         9.94         12.94         9.94         12.94         9.94         12.94         9.94	nry 178,44 193,63 14,69 197,25 10.14 207.39 206,84 0,57 193.09 18.64 211,93 217,59 nber 170,66 18,76 18,86 18,76 19,86 11,68 19,86 18,76 18,80 203,57 19,89 12,62 203,20 12,62 203,20 214,97 170,66 18,76 4,82 182,24 6,53 182,24 6,53 182,31 209,46 110,21 219,09 212,39 18,71 187,27 18,58 18,24 19,24 19,24 19,34 1	October:	178.21	181,70	2.76	191,62	10.46	202.08	198.20	-3,88	186.98	19.76	206.74	212,57	5,83
Try. 151.02 189 66 16.80 203.57 9.08 212.65 188.75 -23.95 190.58 12.62 203.20 214.97   Try. 151.02 189 66 44.82 122.24 6.33 121.00 215.36 4.36 10.21 20.06 214.32 229.09   Try. 151.02 189 66 44.82 122.24 6.33 121.83 -6.38 192.68 11.81 204.49 294.40   Try. 135.39 12.03 36.45 173.74 5.22 188.75 121.33 -6.38 192.68 11.81 204.49 294.40   Try. 135.30 174.42 4.69 21.73 4.81 15.72 173.49 8.70 15.20 198.16   Try. 135.30 151.30 151.30 151.30 151.31 173.71	nber 151.02 189.66 16.80 203.57 9.08 212.65 188.75 -23.95 190.58 12.62 203.20 214.97    nry 151.02 189.66 16.80 203.57 9.08 212.65 188.75 -23.95 190.58 12.62 203.20 214.97    nry 151.02 189.66 44.82 182.24 6.33 188.77 216.88 28.31 290.46 10.21 29.67 239.12    nry 151.02 189.66 44.82 182.24 6.33 188.57 216.88 28.31 290.46 10.21 29.67 239.12    nry 151.02 189.96 44.82 182.24 6.33 188.57 216.88 28.31 290.46 10.21 29.67 239.12    nry 153.51 12.25 14.42 46.92 187.75 173.74 179.78 14.42 46.99 187.75 11.32 190.45    nry 153.50 144.42 46.92 187.35 173.74 5.27 179.01    nry 151.02 158.46 92 188.33 14.42 173.71 5.45 177.78 144.40 9.70 1153.70 191.82    nry 151.02 158.46 92 188.33 17.31 17.24 5.37 179.04 177.84 146.40 9.70 11.33 190.24    nry 151.02 189.96 44.82 183.72 179.74 179.90 110.10 110	November:	178.94	193,63	14.69	197.25	10.14	207.39	206.84	0.57	193.09	18.84	211.93	217,59	5.66
Tary 151.02 189.66 44.82 205.29 5.71 211.00 215.36 4.36 202.26 12.06 214.32 229.09 145.14 187.27 54.16 212.24 6.33 188.57 216.88 28.31 209.46 10.21 219.67 239.12 219.09 18.35 8.24.7 216.88 28.31 209.46 10.21 219.09 220.49 234.47 216.39 21.27 216.89 21.31 217.03 3.6.45 11.31 217.74 5.27 19.01 N.A. N.A. 173.99 8.79 204.49 220.49 220.49 220.49 21.27	rty         151.02         189.60         38.58         205.29         5.71         211.00         215.36         4,36         202.26         12.06         214,32         229.09           nary         145.14         189.66         44.82         182.24         6.33         188.57         216.88         28.31         209.46         10.21         219.67         229.09           n         135.41         187.7         5.46         19.26         10.24         204.49	December:	170.86	187.66	16.80	203.57	80.6	212.65	188.75	-23.95	190.58	12.62	203.20	214.97	11.77
ary: 151.02 189 66 38 58 205.29 5.71 211.00 215.36 4.36 202.26 12.06 214.32 229.09 alary: 145.14 189.56 44.82 182.24 6.33 188.77 216.88 20.31 209.46 10.21 204.49 234.7 215.34 189.56 172.73 54.16 212.79 54.16 212.79 54.16 212.79 54.16 212.79 54.16 218.77 218.33 6.45 11.81 204.49 22.64 20.24 6.21 20.24 6.21 21.33 6.45 11.81 204.49 22.64 20.24 6.21 21.33 6.45 11.81 204.49 22.64 20.24 6.21 21.33 6.45 11.81 204.49 234.7 21.33 6.45 11.81 204.49 234.7 21.33 6.45 11.81 204.49 234.7 21.33 6.45 11.81 204.49 234.47 21.33 6.45 11.81 204.49 11.81 204.49 11.81 204.49 11.81 204.49 11.81 204.49 11.82 204.4	ary 151.02 189,66 38 58 205.29 5.71 211.00 215.36 4.36 202.26 12.06 214,32 229.09  lasty 145.14 189,96 44.62 18.24 6.33 188.7 216.88 20.31 209.46 10.21 204,40  lasty 145.14 189,96 44.62 18.24 6.33 188.7 216.88 192.68 11.81 204,40  lasty 145.14 189,96 44.62 18.24 6.33 188.7 216.88 192.68 11.81 204,40  lasty 145.14 189,96 172.03 16.45 172.74 4.01 173.99 8.78 182.72 170.42  location of the control of the contro	. 1975													
145.14   189.96   44.82   182.24   6.33   188.57   216.88   28.31   209.46   10.21   219.67   239.12     145.14   188.27   54.46   212.79   5.92   218.71   213.3   -6.38   192.68   110.81   209.46   204.49   224.47     145.56   114.42   46.69   178.35   5.27   179.01   173.19   8.78   175.26   111.81   204.49   204.49   224.47     127.50   144.42   46.69   178.35   5.27   179.01   173.19   8.78   182.77   211.52     128.60   126.40   32.33   164.21   4.68   188.89   171.34   4.77   164.40   8.90   155.30   198.16     145.03   158.33   153.32   4.81   168.89   171.34   4.11   139.30   9.06   148.36   133.22     145.03   157.47   153.77   172.44   4.11   139.30   9.06   148.36   133.22     147.71   163.07   15.36   184.66   5.58   190.24   173.90   -16.39   165.06   1101   176.07   164.98     147.71   163.07   15.36   17.44   5.06   176.70   N.A.   N.A.   180.83   12.06   192.89   181.34     125.30   157.26   31.23   171.23   4.61   175.84   N.A.   N.A.   180.83   12.06   192.89   181.34     144.48   155.79   21.68   164.61   5.73   170.34   N.A.   180.83   12.06   192.89   181.34     126.03   155.61   174.15   5.87   163.58   N.A.   N.A.   154.33   9.23   163.56   178.22     126.03   155.29   27.56   179.32   6.79   186.11   N.A.   N.A.   162.51   10.19   172.70   172.70   172.70   172.70   172.70   172.70   172.70   172.70   172.70   172.70   172.70   172.70   172.70   172.70   172.7	145.14   189.96   44, 82   182.24   6.33   188.57   216.88   28.31   209.46   10.21   219.67   299.12     144.11   187.77   54,16   212.79   5.92   218.71   212.33   -6.38   129.68   10.21   219.67   299.12     157.50   174,42   64,92   178.35   5.27   183.62   187.68   11.81   209.46   10.21   244.49   294.49     107.29   158.40   51.11   173.74   5.27   183.62   183	January	151.02	189.60	38 58	205.29	5.71	211,00	215.36	4.36	202.26	12.06	214.32	229.09	14.77
13.   18.   19.   18.   19.   18.   19.   18.   19.   18.   19.   18.   19.   18.   19.   18.   19.   18.   19.   18.   19.	134.11         187.27         54.16         212.79         5.92         218.71         212.33         -6.38         192.68         11.81         204.49         234.47           135.8         172.03         36.45         173.74         5.27         199.01         N.A.         N.A.         194.46         9.94         204.40         220.86           135.58         172.03         36.45         173.74         5.27         183.62         N.A.         194.46         9.94         204.40         220.86           107.29         186.40         51.11         173.74         5.45         179.16         16.94         17.78         182.77         210.20           107.29         186.40         51.11         172.24         4.01         173.90         182.70         110.42           122.36         15.60         187.24         4.11         139.30         9.06         148.16           147.71         15.36         184.66         5.8         190.24         139.30         9.06         183.27           115.30         159.61         34.31         171.64         5.06         176.70         N.A.         180.83         120.66         110.10         176.76         180.83         110.11	February	145.14	189.96	44.87	182.24	6.33	188.57	216.88	28.31	209.46	10.21	219.67	239.12	19.45
125.58   172.03   36.45   173.74   5.27   179.01   N.A.   194.46   9.94   204.40   220.86   172.50   174.42   46.92   178.35   5.27   179.01   N.A.   179.99   8.78   182.77   211.52   172.50   154.42   46.92   178.35   16.21   4.68   110.54   16.99   8.90   155.30   198.15   170.42   142.93   154.42   16.32   16.32   16.32   173.71   173.71   16.32   16.32   16.32   172.44   16.30   15.36   16.32   172.44   16.30   175.49   170.44   170.45   16.40   9.71   137.72   170.42	125.58   172.03   36.45   133.74   5.27   179.01   N.A.   N.A.   194.46   9.94   204.40   220.86   127.50   158.40   158.40   131.71   137.11   5.45   179.01   N.A.   N.A.   131.99   8.78   182.77   211.22   158.40   121.31   137.11   137.11   5.45   179.01   N.A.   N.A.   131.99   8.90   155.30   138.16   138.17   131.39	March	134.11	187.27	54.16	212.79	5.92	218.71	212.33	-6.38	192.68	11.81	204.49	234.47	29.98
127.50   174.42   46.92   178.35   5.27   183.62   N.A.   173.99   8.78   122.77   211.52   178.46   5.11   173.71   5.45   179.16   196.94   17.78   146.40   8.90   155.30   179.81   175.30   156.40   8.90   155.30   170.42   170.29   183.62   170.29   170.29   183.72   170.42   146.40   8.90   155.30   170.42   1	127.50   174.42   46.92   178.15   5.27   183.62   N.A.   N.A.   173.99   8.78   183.77   211.52   177.50   174.42   46.92   178.15   5.27   183.62   N.A.   173.99   8.78   183.77   211.52   177.52   158.40   51.11   173.71   5.45   179.16   196.94   17.78   146.40   8.90   155.30   198.16   175.20   158.40   151.32   164.21   155.30   151.2	Anril.	135 58	172 03	36.45	173 74	5 27	179 01	0 N	0 2	194 46	70.0	204 40	220.86	16.76
107.29   158.40   51.11   173.71   5.45   179.16   196.94   17.78   146.40   8.90   155.30   198.16   142.23   154.64   154.69   155.30   198.16   142.23   154.64   164.21   4.68   168.89   171.54   2.65   144.01   9.71   153.72   170.42   153.72   144.21   142.23   153.72   144.21   145.30   144.30   144.30   144.30   145.30   144.30   145.30   144.30   145.30   144.30   145.30   144.30   145.30   144.30   145.30   144.30   145.30   144.30   145.30   145.30   145.30   144.30   145.	107.29 158.40 51.11 173.71 5.45 179.16 196.94 17.78 146.40 8.90 155.30 198.16 144.69 32.33 154.58 32.33 164.21 4.68 168.89 171.54 2.65 144.01 9.71 133.72 170.42 142.93 151.38 8.45 163.32 4.81 168.13 172.44 4.11 172.49 9.06 146.36 155.32 151.38 8.45 5.58 190.24 151.39 11.22 163.07 15.36 184.66 5.58 190.24 165.93 165.06 11.01 176.07 164.98 113.54 159.36 159.61 34.31 171.64 5.06 176.70 N.A. N.A. N.A. 180.83 12.06 11.01 175.89 181.34 133.48 133.59 133.59 134.18 157.28 180.44 175.38 180.44 8.29 188.33 120.04 8.29 188.33 120.04 8.29 188.33 120.04 155.59 191.11 155.79 170.34 N.A. N.A. 180.04 8.29 188.33 199.53 126.03 157.25 179.32 157.26 179.32 157.25 179.32 157.25 179.32 157.25 179.32 157.25 179.32 165.05 170.34 N.A. N.A. 174.53 8.77 183.30 196.24 124.11 155.79 177.71 177.71 N.A. N.A. 174.53 9.23 163.56 178.22 126.03 157.55 179.32 6.79 186.11 N.A. N.A. 162.51 10.19 172.70 N.A. N.A. 162.51 10.19 172.70 N.A.	May	127.50	174.42	46.92	178.35	5.27	183.62	N. A.	N. A.	173.99	8.78	182.77	211.52	28.75
122.36     154,69     32.33     164,21     4,68     168.89     171.54     2.65     144,01     9.71     153.72     170.42       142.93     151.38     8,45     163.32     4,81     168.89     171.54     2.65     144,01     9.71     153.72     170.42       151.38     151.38     172.47     5.37     177.84     165.93     -11.91     152.90     11.22     168.36       142.71     163.07     15.36     180.24     173.90     -16.39     165.06     11.01     176.07     164.98       131.54     159.46     15.86     180.24     173.90     -16.39     165.06     11.01     175.88     180.71       125.30     159.61     34.31     171.64     5.06     176.70     N.A.     N.A.     180.83     12.06     192.89     181.34       125.30     159.61     34.21     176.70     N.A.     N.A.     N.A.     180.04     8.29     181.34       125.30     157.26     31.23     4.61     175.84     N.A.     N.A.     180.04     8.29     188.33     199.53       134.48     155.59     19.11     174.16     4.42     178.58     N.A.     N.A.     186.04     8.29     188.33     199.53	125.36 154.69 32.33 164.21 4.68 168.89 171.54 2.65 144.01 9.71 153.72 170.42 170.42 151.38 154.69 12.33 164.21 4.68 168.89 171.54 4.11 199 17.22 170.42 151.32 170.42 151.02 156.33 7.31 72.44 1.11 151.09 17.22 163.21 156.46 172.04 172	June	107.29	158.40	51.11	173.71	5.45	179.16	196.94	17 78	146.40	8.90	155.30	198.16	42.86
142.93     151.38     8.45     163.32     4.81     168.13     172.24     4.11     139.30     9.06     148.36     153.22       151.02     158.33     7.31     172.47     5.37     177.84     165.93     -11.91     151.99     11.22     163.21     156.46       151.02     158.30     7.31     177.47     5.37     177.84     165.93     -11.91     151.99     11.22     165.46       131.54     159.66     27.82     180.97     6.09     187.06     180.37     -6.69     11.21     175.88     180.13       125.30     159.61     34.31     171.64     5.06     176.70     N.A.     N.A.     180.83     120.6     191.34       126.03     157.26     31.23     171.23     4.61     175.84     N.A.     N.A.     181.88     9.41     191.29     196.24       134.48     155.79     21.68     16.61     5.73     170.34     N.A.     N.A.     181.88     9.41     191.29     196.24       126.03     157.63     29.03     157.11     N.A.     N.A.     N.A.     162.51     10.19     172.70     N.A.       126.03     153.59     27.56     179.34     N.A.     N.A.     162.51	142,93     151.38     8.45     163.32     4.81     168.13     172.24     4.11     139.30     9.06     148.36     155.22       151.02     158.33     7.31     172.47     5.37     177.49     165.93     -11.91     151.99     11.12     165.10     165.64       147.1     165.02     184.66     5.58     190.24     175.99     11.01     176.70     164.67       131.54     159.36     27.82     180.24     179.79     -6.69     164.67     11.01     175.80     180.71       125.30     159.61     34.31     171.64     5.06     176.70     N.A.     N.A.     180.83     12.06     192.89     181.34       126.03     157.26     31.23     171.23     4.61     175.78     N.A.     N.A.     181.88     9.41     191.29     196.24       134.11     155.79     21.68     164.61     5.73     170.34     N.A.     N.A.     174.53     197.59       126.03     155.59     27.56     179.32     6.79     186.11     N.A.     N.A.     162.51     10.19     172.70     N.A.	July	122,36	154.69	32,33	164.21	4.68	168.89	171.54	2.65	144.01	9.71	153.72	170.42	16.70
151.02 158.33 7.31 172.47 5.37 177.84 165.93 -11.91 151.99 11.22 163.21 156.46 147.71 163.07 15.36 184.66 5.58 199.24 173.90 16.39 165.06 11.01 176.07 164.98 131.54 159.36 27.82 180.97 6.09 187.06 180.37 -6.69 164.67 11.21 175.88 180.71 175.30 159.61 34.31 171.64 5.06 176.70 N.A. N.A. 180.83 12.06 192.89 181.34 1334.48 153.59 19.11 174.16 4.42 175.84 N.A. N.A. 180.04 8.29 188.33 199.53 134.48 153.59 27.56 179.32 170.34 N.A. N.A. 164.53 8.77 183.30 195.59 128.60 157.63 29.03 157.71 5.87 186.11 N.A. N.A. 162.51 10.19 172.70 N.A. N.A. 162.51 10.19 172.70 N.A.	151.02 158.33 7.31 172.47 5.37 177.84 165.93 -11.91 151.99 11.22 153.21 156.46 147.71 163.07 15.36 184.66 5.58 190.24 173.90 -16.39 165.06 11.01 176.07 164.98 131.54 159.36 27.82 180.97 6.09 187.06 180.37 -6.69 164.67 11.21 175.88 180.71 175.30 159.61 34.31 171.64 5.06 176.70 N.A. N.A. 180.83 12.06 192.89 181.34 134.48 153.59 19.11 174.16 4.42 178.58 N.A. N.A. 180.04 8.29 188.33 199.53 134.48 155.79 21.68 164.61 5.73 170.34 N.A. N.A. 180.04 8.29 183.30 196.29 128.60 157.63 29.03 157.71 5.87 163.58 N.A. N.A. 154.33 9.23 163.56 178.22 126.03 153.59 27.56 179.32 6.79 186.11 N.A. N.A. 162.51 10.19 172.70 N.A. N.A. N.A. 162.51 10.19 172.70 N.A.	Anonst	142 93	151 38	27.8	163 32	. 4	168 13	172 27	7.13	139 30	90 6	148 36	153 22	98 77
147.71 163.07 15.36 184.66 5.58 190.24 173.90 165.06 11.01 176.07 164.98 131.54 159.61 131.54 159.61 131.54 159.61 131.54 159.61 131.54 159.61 131.54 159.61 134.41 171.64 5.06 175.84 180.74 175.84 180.74 175.89 180.71 175.89 180.71 175.89 180.71 175.89 180.71 175.89 180.71 175.89 180.71 175.89 180.71 175.89 180.70 181.88 9.41 191.29 195.24 134.48 155.79 21.68 164.61 5.73 170.34 18.35 9.23 157.73 170.32 163.58 180.74 175.89 180.74 180.74 163.58 180.74 175.89 180.74 175.80 180.74 175.89 180.74 175.80 180.74 175.80 180.74 175.80 180.74 175.80 180.74 175.80 180.74 175.80 180.74 175.80 180.74 175.80 180.74 175.80 180.74 175.70 180.74 175.70 180.74 175.70 180.74 175.70 180.74 175.80 180.74 175.70 180.74 175.80 180.74 175.70 180.74 175.80 180.74 175.70 180.74 175.80 180.74 175.80 180.74 175.70 180.74 175.80 180.74 175.80 180.74 175.70 180.74 175.80 180.74 175.80 180.74 175.70 180.74 175.80 180.74 175.80 180.74 175.74 175.80 180.74 175.80 180.74 175.70 180.74 175.80 180.74 175.80 180.74 175.80 180.74 175.70 180.74 175.80 180.74 175.80 180.74 175.80 180.74 175.80 180.74 175.80 180.74 175.80 180.74 175.80 17	147.71 163.07 15.36 184.66 5.58 190.24 173.90 -16.39 165.06 11.01 176.07 164.98 131.54 159.36 27.82 180.97 6.09 187.06 180.37 -6.69 164.67 11.21 175.07 164.98 180.71 125.30 159.36 15.36 11.01 176.07 164.98 180.37 125.08 157.26 31.23 171.23 4.61 175.84 N.A. N.A. 181.88 9.41 191.29 196.24 134.48 153.59 19.11 174.16 4.42 178.58 N.A. N.A. 180.04 8.29 188.33 195.53 134.41 155.79 21.68 164.61 5.73 170.34 N.A. N.A. 174.53 8.77 183.30 196.99 128.60 157.71 5.87 163.58 N.A. N.A. 154.33 9.23 163.56 178.22 126.03 157.73 5.87 165.58 N.A. N.A. 162.51 10.19 172.70 N.A. N.A. 162.51 10.19 172.70 N.A.	Sentember	151 02	158.33	7 31	172 47	5 37	177 84	165 93	11 01	151 99	11 22	163 21	156 46	- 4.05
125.30 157.26 31.23 171.64 5.06 175.84 N.A. N.A. 180.83 12.06 192.89 181.34 155.88 157.26 31.23 171.64 5.06 175.84 N.A. N.A. 180.83 12.06 192.89 181.34 157.26 31.23 171.23 4.61 175.84 N.A. N.A. 181.88 9.41 191.29 196.24 134.48 153.99 19.11 174.16 4.42 178.58 N.A. N.A. 180.04 8.29 188.33 199.53 134.11 155.79 21.68 157.73 29.03 157.73 29.03 157.73 29.03 157.73 170.34 N.A. N.A. 154.53 9.23 163.56 178.56 N.A. N.A. 162.51 10.19 172.70 N.A. N.A. 162.51 10.19 172.70 N.A.	131.54 159.36 27.82 180.97 6.09 187.06 180.37 -6.69 164.67 11.21 175.88 180.71 125.30 159.61 34.31 171.64 5.06 176.70 N.A. N.A. 180.83 12.06 192.89 181.34 125.30 157.26 31.23 171.23 4.61 175.84 N.A. N.A. 181.88 9.41 191.29 196.24 134.48 153.59 19.11 174.16 4.42 178.58 N.A. N.A. 180.04 8.29 188.33 199.53 134.11 155.79 21.68 177.71 5.87 165.58 N.A. N.A. 174.53 8.77 183.30 196.99 128.60 157.63 29.0.5 157.71 5.87 165.58 N.A. N.A. 162.51 10.19 172.70 N.A. N.A. 162.51 10.19 172.70 N.A.	October	147.71	163.07	15.36	184.66	, r.	190 24	173 90	-16.39	165.06	11 01	176 07	164 98	-11
125.30 159.61 34.31 171.64 5.06 176.70 N.A. 180.83 12.06 192.89 181.34 125.30 159.61 34.31 171.64 5.06 176.70 N.A. 180.83 12.06 192.89 181.34 136.53 157.26 31.23 171.23 4.61 175.84 N.A. N.A. 181.88 9.41 191.29 196.24 134.48 153.59 19.11 174.16 4.42 178.58 N.A. N.A. 180.04 8.29 188.33 199.53 134.11 155.79 21.68 164.61 5.73 170.34 N.A. N.A. 114.53 8.77 183.30 196.99 128.60 157.63 29.03 157.71 5.87 163.56 N.A. N.A. 162.51 10.19 172.70 N.A. N.A. 162.51 10.19 172.70 N.A.	125.30 159.61 34.31 171.64 5.06 176.70 N.A. 180.83 12.06 192.89 181.34 126.03 157.26 31.23 171.23 4.61 175.84 N.A. N.A. 181.88 9.41 191.29 196.24 134.48 153.59 19.11 174.16 4.42 178.58 N.A. N.A. 180.04 8.29 188.33 199.53 134.11 155.79 21.68 164.61 5.73 170.34 N.A. N.A. 174.53 8.77 183.30 196.99 128.60 157.63 29.03 157.71 5.87 163.56 N.A. N.A. 162.51 10.19 172.70 N.A. N.A. 162.51 10.19 172.70 N.A.	November	131 54	159.36	27.82	180 07	90.9	187 06	180 37	-6.69	167.67	11 21	175.07	180 71	7.83
126.03 157.26 31.23 171.23 4.61 175.84 N.A. N.A. 181.88 9.41 191.29 196.24 134.48 153.59 19.11 174.16 4.42 178.58 N.A. N.A. 180.04 8.29 188.33 199.53 134.11 155.79 21.68 164.61 5.73 170.34 N.A. N.A. 174.53 8.77 183.30 196.99 128.60 157.63 29.03 157.71 5.87 163.56 N.A. N.A. 162.51 10.19 172.70 N.A. N.A. N.A. 162.51 10.19 172.70 N.A.	126.03 157.26 31.23 171.23 4.61 175.84 N.A. N.A. 181.88 9.41 191.29 196.24 134.48 153.99 19.11 174.16 4.42 178.58 N.A. N.A. 180.04 8.29 188.33 199.53 134.11 155.79 21.68 164.61 5.73 170.34 N.A. N.A. 174.53 8.77 183.30 196.99 128.60 157.71 5.87 163.58 N.A. N.A. 154.33 9.23 163.56 178.22 126.03 153.59 27.56 179.32 6.79 186.11 N.A. N.A. 162.51 10.19 172.70 N.A. N.A.	December	125.30	159.61	34.31	171.64	5.06	176.70	N A	D & Z	180.83	12.06	192.89	181.34	-11.55
126.03 157.26 31.23 171.23 4.61 175.84 N.A. N.A. 181.88 9.41 191.29 196.24 134.48 153.59 19.11 174.16 4.42 178.58 N.A. N.A. 180.04 8.29 188.33 199.53 134.11 155.79 21.68 164.61 5.73 170.34 N.A. N.A. 174.53 8.77 183.30 196.99 128.60 157.63 29.03 157.71 5.87 163.58 N.A. N.A. 154.33 9.23 163.56 178.22 126.03 153.59 27.56 179.32 6.79 186.11 N.A. N.A. 162.51 10.19 172.70 N.A. N.A.	126,03 157,26 31,23 171,23 4,61 175,84 N.A. N.A. 181,88 9,41 191,29 196,24 134,48 153,59 19,11 174,16 4,42 178,58 N.A. N.A. 180,04 8,29 188,33 199,53 134,11 155,79 21,68 164,61 5,73 170,34 N.A. N.A. 174,53 8,77 183,30 196,99 128,60 157,63 29,03 157,71 5,87 163,56 N.A. N.A. 154,33 9,23 163,56 178,22 126,03 153,59 27,56 179,32 6,79 186,11 N.A. N.A. 162,51 10,19 172,70 N.A. N.A.					1	•			•			1	•	
126,03 157,26 31.23 171.23 4.61 175.84 N.A. 181.88 9.41 191.29 196.24 134.48 153.59 19.11 174.16 4.42 178.58 N.A. 180.04 8.29 188.33 199.53 134.11 155.79 21.68 164.61 5.73 170.34 N.A. N.A. 174.33 9.23 163.59 188.30 196.99 128.60 157.63 29.03 157.71 5.87 163.58 N.A. N.A. 154.33 9.23 163.56 178.22 126.03 153.59 27.56 179.32 6.79 186.11 N.A. N.A. 162.51 10.19 172.70 N.A. N.A.	126,03 157,26 31.23 171.23 4.61 175.84 N.A. N.A. 181.88 9.41 191.29 196.24 134.48 153.59 19.11 174.16 4.42 178.58 N.A. N.A. 180.04 8.29 188.33 199.33 134.11 155.79 21.68 164.61 5.73 170.34 N.A. N.A. 174.53 8.77 183.30 196.99 128.60 157.63 29.03 157.71 5.87 163.56 N.A. N.A. 154.33 9.23 163.56 178.22 126.03 153.59 27.56 179.32 6.79 186.11 N.A. N.A. 162.51 10.19 172.70 N.A. N.A.	1976													
134,48 153.59 19,11 174,16 4,42 178,58 N.A. N.A. 180.04 8,29 188,33 199,53 199,53 134,11 155,79 21,68 164,61 5,73 170.34 N.A. N.A. 154,53 8,77 188,30 196,99 128,60 157,63 29,03 157,71 5,87 163,56 N.A. N.A. 154,33 9,23 163,56 178,22 126,03 153,59 27,56 179,32 6,79 186,11 N.A. N.A. 162,51 10,19 172,70 N.A.	134,48 153.59 19,11 174,16 4,42 178.58 N.A. N.A. 180.04 8,29 188.33 199.53 134,11 155.79 21.68 164,61 5.73 170.34 N.A. N.A. 174,53 8,77 188,33 199.59 128.60 157.63 29,03 157.71 5.87 163.56 179.32 153.59 27.56 179.32 6,79 186.11 N.A. N.A. 162.51 10.19 172.70 N.A.	January:	126.03	157.26	31,23	171.23	4.61	175,84	N.A.	N.A.	181,88	9.41	191,29	196.24	4.95
134.11 155.79 21.68 164.61 5.73 170.34 N.A. N.A. 174.53 8.77 183.30 196.99 128.60 157.63 29.03 157.71 5.87 163.56 N.A. N.A. 154.33 9.23 163.56 178.22 126.03 153.59 27.56 179.32 6.79 186.11 N.A. N.A. 162.51 10.19 172.70 N.A.	136,10 155,79 21.68 164,61 5,73 170.34 N.A. N.A. 174,53 8,77 183.30 196,99 128,60 157,63 29,03 157,71 5,87 163.58 N.A. N.A. 154,33 9,23 163.56 178.22 126,03 153.59 27.56 179,32 6,79 186,11 N.A. N.A. 162,51 10,19 172.70 N.A.	February	134.48	153,59	19,11	174.16	4.42	178.58	N.A.	N.A.	180.04	8.29	188,33	199,53	11,20
128.60 157.63 29.03 157.71 5.87 163.58 N.A. N.A. 154.33 9.23 163.56 178.22 126.03 153.59 27.56 179.32 6.79 186.11 N.A. N.A. 162.51 10.19 172.70 N.A.	126.03 153.59 27.56 179.32 6.79 186.11 N.A. N.A. 162.51 10.19 172.70 N.A.	March:	134.11	155,79	21.68	. 164,61	5.73	170,34	N.A.	N.A.	174,53	8.77	183,30	196.99	13.69
126.03 153.59 27.56 179.32 6.79 186.11 N.A. N.A. 162.51 10.19 172.70 N.A.	126.03 153.59 27.56 179.32 6.79 186.11 N.A. N.A. 162.51 10.19 172.70 N.A.	April	128.60	157,63	29.03	157.71	5.87	163,58	N.A.	N.A.	154,33	9.23	163,56	178.22	14.66
		May	126.03	153,59	27.56	179,32	6.79	186.11	N.A.	N.A.	162,51	10.19	172.70	N.A.	N.A.
July	July; September September October November	June													
August: Spttember .: October November: December:	Argust: September .: Noteber December	July													
September .: November .: December .:	September .: November December	August													
October: November December	October: November: December:	September .:													
November: December:	November December	October:													
December:	December:	November													
		December:													

1/ Implicit freight is derived by subtracting the unit value of wheat received by farmers from the export unit value for wheat, in lieu of quoted inland freight rates. 2/ Unexplained difference is the difference between U.S. export unit values and Dutch and Japanese import unit values other than that explained by ocean freight.

Table 12.--Corn: Unit values and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers, by months, 1974-76

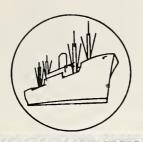
Year/month r	Unit value eccived by armers (1)	Total U.S. i Implicit : U.S. unit : Ocean : Fear/month received by export unit. [1.5]. inland: value to: freight if reight 1/:Netherlands:Gulf to the: farmers (1); value (2); (2-1) (3); (4) Netherlands:	U.S. inland freight 1/: (2-1) (3)	U.S. unit: value to: Netherlands:C	Ocean : E freight : Sulf to the: Tetherlands:	Export unit: value plus: freight: (4+5):	Dutch import unit	Unexplained U.S. export: difference; unit value: 2/ (7-6); to Japan;		Ocean freight Gulf to Japan (10	Ocean :U.S. export: Japanese Unexplained freight : unit value:import unit; difference Gulf to :plus frght:import unit; difference Japan (10): (9 + 10) : value (12); 2/ (12-11)	Japanese import unit value (12)	Unexplained difference 2/ (12-11)
						Dollar	Dollars per metric ton	ric ton					
1974 January	101.96	111.00	9.04	107.44	16.57	124.01	122.86	-1.16	121.65	30,84	152.49	123.99	-28.50
February	108.66	113.62	96.4	111.28	15.04	126,32	135,85	9,53	121,75	24.54	146.29	138.22	-8.07
March	105,51	121.05	15.54	118.81	19,55	138.36	143.61	5.25	132,44	29.07	161,51	145,15	-16.36
April:	94.88	120.16	25.28	119.76	16.22	135.98	132.96	-3.02	129.50	25.94	155,44	150.80	-4.64
Мау	96.45	115.23	18,78	118.46	17.01	135.47	133,22	-2.25	128.90	25,71	154.61	152,59	-2.02
June	101.18	116.64	15,46	117.49	16.44	133,93	130,82	-3,11	123,16	26.29	149,45	160,68	11.23
July:	114.58	119.80	5.22	119.14	10.07	129.21	140.68	11.47	121.01	18.91	139.92	150,70	10.78
August:	132.67	128.60	-4.07	132.20	8.99	141.19	139.01	-2.18	128.80	18.49	147.29	145.93	-1.86
September .:	129.91	132,45	2.54	140.53	8.46	148.99	144.23	-4.76	135.45	26.76	162,21	143,43	-18.78
October:	135,82	142.87	7.05	139.71	10.46	150.23	132,50	-17.73	147.79	19.76	167.55	150.04	-18.51
November:	130,70	150.08	19,38	141.18	10.14	151.32	157.67	6.35	157.66	18.84	176.50	166.61	-9.87
December:	128.73	152.35	23.62	146.35	90.6	155.43	166.94	11.51	147.15	12.62	159.77	164.68	4.88
1975													
January	120.86	155,11	34.25	145.54	5.71	151.25	154.17	2.92	152.45	12.06	164.51	168.31	3.80
February:	112.59	144.48	31,89	136.67	6.33	143.00	150,39	7.39	153.86	10.21	164.07	174.09	10.02
March	105.11	139.24	34,13	133,61	5.92	139,53	140.22	69.	144.86	11,81	156.67	166.76	10.09
April:	105,51	137.55	23.04	126.73	5.27	132.00	N.A.	N.A.	138.41	6.94	148.35	168.81	20.46
May	104.72	134.95	30.23	128.63	5.27	133.90	N.A.	N.A.	128.04	8.78	136.82	166.20	29.38
June	105.51	125.03	19.52	119.93	5,45	124.48	129,39	4.91	119.91	8.90	128.81	153,88	25.17
July	107.08	128.14	21.06	123.46	4.68	128.14	126.65	-1.49	126.08	9.71	135,79	146.78	10.99
August	116,14	130,39	14.25	128.92	4.81	133.73	139.62	-5.89	125.42	90.6	134.48	139.02	4.54
September .:	108.66	128.69	20.03	135.98	5.37	141.35	137.49	-3.86	120.98	11.22	132.20	130,96	1.24
October:	103.14	124.72	21.58	121.27	5,58	126.85	141,58	14.73	130.70	11.01	141.71	134.10	7.61
November:	91.73	121.61	29.58	117.52	60.09	123.61	134.80	11,19	120.53	11.21	131.74	140.82	9.08
December:	93.30	118.9/	79.67	113.9/	90.0	119.03	N.A.	N.A.	117.3/	12.06	129.43	13/.12	69./
1976													
January	90.96	119.92	23.86	118,54	4.61	123.15	N.A.	N.A.	122,23	9.41	131.64	138.16	6.52
February	97.63	121,50	23.87	116.25	4.42	120.67	N. A.	N.A.	129.29	8.29	137.58	134.69	-2.89
March	98.42	139,24	40.82	117.23	5.73	122.96	N.A.	N. A.	116.84	8.77	125,61	133.98	8.37
April:	96.84	118.89	22,05	115,30	5.87	121.17	N.A.	N.A.	114.58	9.23	123,81	133,18	9.37
May	102.75	118.89	16.14	116.37	6.79	123.16	N.A.	N.A.	114.50	10.19	124.69	N.A.	N.A.
June													
July													
August													
October													
November:													
December:													

1/ Implicit freight is derived by subtracting the unit value of wheat received by farmers from the export unit value for wheat, in lieu of quoted inland freight rates. 2/ Unexplained difference is the difference between U.S. export unit values and Dutch and Japanese import unit values other than that explained by ocean freight.

Table 13.-Soybeans: Unit values and freight rates at various marketing levels from U.S. farmers to Dutch and Japanese importers by months, 1974-76

Dollars per metric ton State S	£	armers (1);	יי אמיהה ואי	Ireignt $\frac{1}{1}$ :	etherlands: (4) :	farmers (1); value (2); freight 1/:Netherlands:Gulf to the: (3) : (4) :Netherlands:	freight: (4 + 5):	value (7)	2/ (7-6); to Japan; (9);	to Japan:	Gulf to : Japan (10):	:plus frght.: umport unit difference $(9 + 10)$ : $(9 + 10)$ : $(12 + 10)$	umport unit	difference 2/ (12-11)
215.16         225.36         9.66         225.30         16.7         233.47         233.90         -15.7         231.80         235.10         230.40         230.40         230.40         230.40         230.40         230.80         230.70         230.80         230.90								rs per metr	ton					
25.5.5 25.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5	374	;	;			!	!		!	:		;		;
221.03 24.4.15 22.17 22.0.6 7 13.5 4 22.3.7 1 24.1 24.1 24.1 24.1 25.1 25.1 25.1 25.1 25.1 25.1 25.1 25	nuary:	215.68	225.36	9.68	222.90	16.57	239.47	223.90	-15.57	216.19	30.84	247.03	220.46	26.57
18.5   25.5   24.5   25.5   24.5   25.5	bruary	223.03	244.15	21.12	240.67	15.04	255.71	241.82	-13.89	258.00	24.54	282,54	258.84	23.70
188-113 222-13 44-102 241-17 10-12 251-13 270-10 251-13 10-10-12 251-13 10-10-	rcn	400.33	248.34	29.35	252.04	19.00	2/1.59	253.89	0/./1-	259.39	70.67	288.40	200.37	0.33
188. 13 23.21 4.4.02 24.11 17.01 258.18 260.94 2.51 24.4.56 25.11 270.15 24.11 188. 10 225.82 27.51 24.11 17.01 258.18 260.94 2.51 17.11 17.01 258.18 20.02 2.51 17.11 17.01 258.18 20.02 2.51 17.11 17.01 258.04 2.51 17.11 17.01 258.04 2.51 17.11 17.01 258.04 2.51 17.11 17.11 18.91 20.04 2.51 17.11 17.11 18.91 20.04 2.51 17.11 17.11 17.11 18.91 20.04 2.51 17.11 17.11 17.11 18.91 20.04 2.51 17.11	ril	189.23	237.51	48.28	245.31	16.22	261.53	270.61	90.6	252.37	25.94	278.31	286.34	8.03
184, 50 225, 37 7, 82 207, 71 16, 44 244, 85 0.64 244, 56 24, 56 25, 29 270, 86 271, 86 271, 86 271, 86 272, 74 1, 86 274, 74 1, 86 274 1, 86 274, 74 1, 86	· · · · · · · · · · · · · · · · · · ·	188,13	232.15	44.02	241.17	17.01	258.18	260.99	2.81	244.49	25.71	270.20	277.25	7.05
27.7.41         26.7.5         27.7.2         2.0.9         217.7         1.8.91         250.45         20.00	ne	188.50	225.82	37,32	227.57	16.44	244.01	244.85	0.84	244.56	26.29	270.85	271.98	1.13
277.41         282.74         -14,67         280.04         8.99         285.02         235.42         231.96         18.49         270.45 <td>1y</td> <td>224.50</td> <td>232.32</td> <td>7.82</td> <td>209.29</td> <td>10.01</td> <td>219.36</td> <td>217.27</td> <td>-2.09</td> <td>231.77</td> <td>18.91</td> <td>250.68</td> <td>263.85</td> <td>13,17</td>	1y	224.50	232.32	7.82	209.29	10.01	219.36	217.27	-2.09	231.77	18.91	250.68	263.85	13,17
258.30 234,64 5.68 282.04 8.46 290.50 2399,12 25.53 260.98 19.76 26.10 256.75 25.30 293.66 -6.54 300.04 10.46 310.05 273.97 -36.55 260.98 19.76 18.84 301.58 25.55 25.25 258.31 239.86 25.55 291.42 9.08 300.50 264.66 -35.62 98.80 12.62 311.42 214.21 258.31 239.86 12.65 20.30 12.62 311.42 214.21 220.13 221.48 221.48 61.37 271.54 61	gust	277.41	262.74	-14.67	280.04	8.99	289.03	265.42	-23.61	251,96	18.49	270.45	270.96	0.51
293.66         -6.54         300.04         10.46         273.37         236.55         280.98         19.76         300.74         275.72 <td>ptember .:</td> <td>268.96</td> <td>274.64</td> <td>5.68</td> <td>282.04</td> <td>8.46</td> <td>290.50</td> <td>239.12</td> <td>-51,38</td> <td>269.34</td> <td>26.76</td> <td>296.10</td> <td>256.75</td> <td>-39.36</td>	ptember .:	268.96	274.64	5.68	282.04	8.46	290.50	239.12	-51,38	269.34	26.76	296.10	256.75	-39.36
231.37         299.67         20.30         283.18         10.14         293.22         276.54         -16.78         392.74         18.64         321.55         251.42         30.50         264.68         -35.82         298.80         112.62         311.42         214.21           253.148         278.15         26.67         274.90         5.71         280.61         299.61         19.00         270.84         12.05         282.90         310.84           253.148         278.15         6.137         278.15         277.33         279.60         10.21         214.21         214.22         211.44         282.73         310.84         227.00         310.84         31	tober	300.20	293.66	-6.54	300.04	10.46	310,50	273.97	-36.55	280.98	19.76	300.74	275.72	-25.02
258.31         283.56         25.55         291.42         9.08         300.50         264.68         -35.82         299.80         12.02         211.42         214.21           231.48         278.15         46.67         274.90         5.71         280.61         19.00         270.84         12.06         282.90         310.24           201.17         271.54         66.77         278.15         295.73         11.25         295.00         10.21         215.21         316.27           205.76         241.92         5.77         273.37         294.67         17.34         282.73         310.84           205.76         241.92         5.74         277.33         278.15         295.00         10.21         215.21         316.27           183.72         227.86         5.27         227.33         294.67         17.34         29.66         310.25         327.13         327.12         310.25         327.13         327.12         310.80         327.13         327.12         327.13         327.13         327.12         327.12         327.12         327.12         327.12         327.12         327.12         327.12         327.12         327.12         327.12         327.12         327.12         327.12	vember	273.37	293.67	20.30	283.18	10.14	293.32	276.54	-16.78	302.74	18.84	321.58	275.36	-46.22
231.48 278.15 46.67 276.90 5.71 280.61 299.61 19.00 270.84 12.06 282.90 310.84 270.11 211.54 (26.76 271.41 5.92 277.33 294.67 11.25 295.00 10.21 215.21 316.27 200.11 201.75 (27.67 271.41 5.92 277.33 294.67 11.25 295.00 10.21 294.67 314.25 205.75 21.07 205.75 241.92 205.75 241.92 205.75 241.92 205.75 241.92 205.75 241.92 205.75 241.92 205.75 241.92 205.75 241.92 205.75 241.92 205.75 241.92 205.75 241.92 205.75 251.04 220.76 241.92 205.75 220.95 241.92 205.75 241.92 205.75 251.04 220.76 241.92 205.75 251.04 220.76 241.92 205.75 251.04 220.76 241.92 205.75 251.04 220.76 241.92 205.75 251.04 220.76 241.92 205.75 251.04 220.76 241.92 205.75 251.04 220.76 241.92 205.75 251.04 220.76 241.92 205.75 251.04 220.76 241.92 205.76 241.92 205.75 251.04 220.76 241.92 205.76 205.76 20	cember:	258.31	283.86	25.55	291.42	90.6	300,50	264.68	-35.82	298.80	12.62	311,42	214.21	2.79
211.48         278.15         46.67         274.90         5.71         289.61         19.00         270.84         12.06         282.90         310.84           201.17         271.54         61.37         278.15         6.33         278.15         295.73         11.25         295.00         10.21         215.21         310.84           201.17         221.87         61.37         278.15         6.33         278.15         10.21         295.00         10.21         215.21         310.84           205.76         241.87         277.83         24.67         17.34         222.73         31.21	••													
231,48         228,15         46,67         274,90         5.71         280,61         19,00         270.64         12.06         282.90         310.84           12.11,48         221,54         61,37         278,15         295,73         17.34         282.90         10.21         215.21         310.84           12.11,1         221,54         61,76         271,41         5.27         277.33         294.67         17.34         282.73         11.81         294.27         310.84           180.75         221,66         271,41         5.27         225.14         N.A.         N.A.         237.23         8.78         246.01         325.16           180.04         220.76         40.72         225.14         20.04         1.0         20.02         249.87         1.0         20.02         249.87         1.0         20.02         240.07         20.02         240.02         220.02         220.02	75 :													
20.17         271.54         61.37         278.15         278.15         295.73         11.25         295.00         10.21         215.21         316.27           20.11         21.67         37.68         6.76         271.41         5.92         277.33         294.67         11.34         282.73         11.81         294.54         322.08           205.76         241.92         36.16         247.80         5.27         283.74         N.A.         237.23         8.94         261.07         334.26           183.72         227.88         44.16         229.87         N.A.         N.A.         237.23         8.78         246.01         334.26           183.72         227.88         44.16         225.84         207.48         -18.36         200.71         9.94         261.07         334.26           180.76         26.08         221.16         4.68         225.84         207.48         -18.36         200.71         9.71         210.42         282.71           194.01         20.03         21.10         20.02         225.84         207.48         -18.36         200.71         9.71         210.42         282.74           180.78         20.03         21.10         20.02	nuary:	231.48	278.15	46.67	274.90	5.71	280,61	299,61	19.00	270.84	12.06	282.90	310,84	27.94
195.11 261.87 66.76 271.41 5.92 277.33 294.67 17.34 282.73 11.81 294.54 332.08 132.08 133.75 24.14 2.80 5.27 253.07 N.A. N.A. 251.13 9.94 261.07 334.26 133.75 227.88 44.16 299.87 5.27 2253.07 N.A. N.A. 251.13 9.94 261.07 325.71 180.04 220.76 40.12 226.58 5.45 223.03 221.10 1.93 200.71 9.71 210.42 280.75 180.04 220.75 40.16 220.30 4.81 200.32 221.10 1.93 200.71 9.71 210.42 280.75 195.48 207.32 220.09 24.18 20.33 4.81 208.17 200.62 2.45 227.62 9.06 236.68 223.03 223.11 2.20.23 20.71 1.21 20.24 2.20.30 24.14 2.05.25 5.58 213.11 2.00.23 27.15 196.14 6.09 20.22 20.74 18.51 194.87 11.21 20.30 24.10 239.34 11.21 20.30 24.10 239.34 11.21 20.00 24.10 230.10 239.34 11.21 20.00 24.10 20.30 24.14 11.21 20.23 20.24 11.21 20.20 24.10 239.34 11.21 20.00 24.10 230.10 239.34 11.21 20.00 24.10 20.30 24.14 11.21 20.20 24.10 230.10 230.34 11.21 20.20 24.10 230.30 230.74 18.51 196.14 6.09 20.22 210.79 N.A. N.A. N.A. 198.94 9.41 208.35 227.07 1163.88 139.02 21.67 189.23 4.42 193.65 N.A. N.A. 198.94 9.41 208.35 220.24 11.20 20.38 185.66 20.38 185.71 5.87 193.25 N.A. N.A. N.A. 195.09 9.23 195.69 20.30 8.77 203.36 199.34 11.88 138 196.35 20.20 24.17 N.A. N.A. N.A. 191.01 10.19 201.20 N.A. N.A. 191.01 10.19 201.20 N.A. N.A. N.A. 191.01 10.10 10.10 N.A. 191.	bruary	210.17	271.54	61.37	278.15	6.33	278.15	295.73	11.25	295.00	10.21	215.21	316.27	1.06
183.72 24.192 36.16 247.80 5.27 253.07 N.A. 251.13 9.94 261.07 334.26 183.72 225.14 N.A. 251.23 24.09 24.18 246.01 325.71 183.72 225.14 N.A. 251.23 240.92 8.70 249.82 292.71 180.70 220.70 40.12 220.70 220.70 40.12 220.70 220.70 40.12 220.70 220.70 20.7	rch	195.11	261.87	92.99	271.41	5.92	277.33	294.67	17.34	282.73	11.81	294.54	322.08	7.54
183.72         227.88         44,16         219.87         5.27         225.14         N.A.         237.23         8.78         246.01         325.71           180.04         220.76         44.16         220.76         326.38         5.45         232.03         231.10        93         240.92         249.82         292.75           196.04         220.76         26.08         221.16         4.68         225.84         207.46         -8.90         249.82         292.75           195.01         220.32         7.21         221.31         20.66         225.84         207.62         2.45         230.70         249.82         242.14         280.30           195.48         20.90         26.08         225.84         20.66         213.11         -3.57         220.85         11.01         240.14         236.48         241.07         236.48         241.07         236.48         241.07         236.48         241.07         236.48         237.41         230.10         239.44         230.10         239.44         230.10         239.44         230.10         239.44         230.10         239.44         230.10         239.44         230.10         239.44         230.10         239.44         230.10         239.4	ril:	205.76	241.92	36,16	247.80	5.27	253.07	N.A.	N.A.	251.13	6.64	261.07	334.26	73.19
180.04         220.76         40.72         226.58         5.45         232.03         231.10        93         240.92         8.90         249.82         292.75           194.01         220.09         220.09         220.08         221.16         4.68         223.68         200.71         9.71         210.42         280.30           195.48         220.09         220.09         220.09         220.09         220.09         220.09         220.08         231.14         240.27         20.07         30.00         240.21         240.42         240.07         20.07		183.72	227.88	44.16	219.87	5.27	225.14	N.A.	N.A.	237.23	8.78	246.01	325.71	79.70
194,01 220.09 26.08 221.16 4.68 225.84 207.48 -18.36 200.71 9.71 210.42 280.30 213.11 220.32 4.05 220.32 4.05 220.33 4.81 220.32 4.81 220.32 4.81 220.33 4.81 220.32 4.82 21.31 5.37 216.68 227.62 9.06 224.07 254.68 180.78 207.93 27.15 207.55 5.58 213.13 221.22 80.99 219.09 11.01 230.10 239.34 180.78 207.02 41.41 205.72 5.06 210.78 N.A. N.A. 198.94 9.41 206.08 224.85 227.07 155.25 187.02 21.67 189.23 4.42 193.65 N.A. N.A. 198.94 9.41 208.35 227.07 165.88 196.95 33.07 194.01 4.61 198.65 N.A. N.A. 198.94 9.41 208.35 227.07 165.88 188.13 24.25 187.39 5.73 193.15 N.A. N.A. 187.20 9.23 195.43 206.27 165.98 188.13 24.25 185.71 5.87 191.58 N.A. N.A. 195.09 8.77 203.86 199.34 166.08 188.13 24.25 185.71 5.87 191.58 N.A. N.A. 195.09 9.23 196.43 206.27 178.94 188.13 9.19 185.92 6.79 192.71 N.A. N.A. 191.01 10.19 201.20 N.A. N.A. 191.01	ne	180.04	220.76	40.72	226.58	5.45	232.03	231.10	93	240.92	8.90	249.82	292.75	42.93
213.11       220.32       7.21       203.36       4,81       206.17       210.62       2.45       227.62       9.06       236.68       242.14         195.48       219.80       24,32       21.31       3.37       229.85       11.22       241.07       234.48         180.78       207.93       207.93       221.22       8.09       229.85       11.21       230.10       239.34         163.51       201.02       37.51       196.14       6.09       202.23       220.74       18.51       194.87       11.21       206.08       239.34         157.26       198.67       41.41       205.72       5.06       210.78       N.A.       N.A.       194.87       11.21       206.08       239.34         157.26       198.67       41.41       205.72       5.06       210.78       N.A.       N.A.       121.79       12.06       224.85       233.62         165.35       188.13       44.01       4.61       198.62       N.A.       N.A.       198.94       9.41       208.35       227.07         165.38       188.13       24.25       189.24       4.42       193.65       N.A.       N.A.       195.09       9.23       192.71       N	1y	194.01	220.09	26.08	221.16	4.68	225.84	207.48	-18,36	200.71	9,71	210.42	280.30	69.88
195.48 219.80 24,32 211.31 5.37 216.68 213.11 -3.57 229.85 11.22 241.07 254.48 180.78 207.93 27.15 207.93 27.15 207.93 27.15 207.93 220.74 18.51 194.87 11.21 206.03 239.34 163.51 201.02 29.94 11.01 201.02 239.34 163.51 163.52 196.95 31.07 194.01 4.61 198.62 N.A. N.A. 198.94 9.41 208.35 227.07 163.88 196.95 33.07 194.01 4.61 198.62 N.A. N.A. 198.94 9.41 208.35 227.07 165.35 187.02 21.67 189.23 44.42 193.65 N.A. N.A. 198.94 9.41 208.35 227.07 165.08 188.13 24.25 185.71 191.35 N.A. N.A. 195.09 8.77 203.86 199.34 166.08 186.66 20.58 185.71 5.87 191.58 N.A. N.A. 191.01 10.19 201.20 N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A	gust	213.11	220.32	7.21	203.36	4,81	208.17	210,62	2,45	227.62	90.6	236.68	242.14	5.46
180.78     207.93     27.15     207.55     5.58     213.13     221.22     8.09     219.09     11.01     230.10     239.34       163.51     198.67     41.41     205.72     5.06     220.23     220.74     18.51     194.87     11.21     206.08     238.14       157.26     198.67     41.44     205.72     5.06     210.78     N.A.     N.A.     N.A.     12.06     224.85     233.62       163.88     196.95     33.07     194.01     4.61     198.62     N.A.     N.A.     N.A.     198.94     9.41     208.35     227.07       165.35     187.02     21.67     189.23     4.42     193.65     N.A.     N.A.     N.A.     185.27     8.29     193.56     220.24       166.08     186.66     20.58     188.71     5.87     191.56     N.A.     N.A.     187.20     9.23     196.43     206.27       178.94     188.13     9.19     185.92     6.79     192.71     N.A.     N.A.     191.01     10.19     201.20	ptember .:	195,48	219.80	24,32	211,31	5.37	216,68	213.11	-3,57	229.85	11.22	241.07	254.48	13,41
163.51     201.02     37.51     196.14     6.09     202.23     220.74     18.51     194.87     11.21     206.08     258.14       157.26     198.67     41.41     205.72     5.06     210.78     N.A.     N.A.     12.06     224.85     233.62       163.88     196.95     33.07     194.01     4.61     198.62     N.A.     N.A.     198.94     9.41     208.35     227.07       165.35     187.02     21.67     189.23     4.42     193.65     N.A.     N.A.     N.A.     185.27     8.29     199.34       166.08     186.66     20.58     185.71     5.87     191.58     N.A.     N.A.     187.20     9.23     196.43     206.27       178.94     188.13     9.19     185.71     N.A.     N.A.     N.A.     191.01     10.19     201.20	tober:	180.78	207.93	27.15	207.55	5.58	213,13	221.22	8.09	219.09	11.01	230,10	239,34	9.24
163.88 196.95 33.07 194.01 4.61 198.62 N.A. N.A. 198.94 9.41 208.35 227.07 163.88 196.95 33.07 194.01 4.61 198.62 N.A. N.A. 198.94 9.41 208.35 227.07 165.35 187.02 21.67 189.23 4.42 193.65 N.A. N.A. 185.27 8.29 193.56 220.24 166.08 186.46 20.58 185.71 191.51 N.A. N.A. 197.00 9.23 196.43 206.27 178.94 188.13 9.19 185.92 6.79 192.71 N.A. N.A. 191.01 10.19 201.20 N.A. N.A.		163.51	201.02	37.51	196.14	60.9	202.23	220.74	18,51	194.87	11.21	206.08	258.14	52.06
163.88 196.95 33.07 194.01 4.61 198.62 N.A. N.A. 198.94 9.41 208.35 227.07 165.35 187.02 21.67 189.23 4.42 193.65 N.A. N.A. 185.27 8.29 193.56 220.24 165.08 188.13 24.25 187.39 5.73 193.12 N.A. N.A. 195.09 9.23 203.86 199.34 166.08 186.66 20.58 185.71 5.87 191.25 N.A. N.A. 191.01 10.19 201.20 N.A. N.A. 191.01 10.19 201.20 N.A. N.A.	cember:	157.26	198.67	41.41	205.72	5.06	210.78	N.A.	N.A.	212.79	12.06	224.85	233.62	8.77
163.88 196.95 33.07 194.01 4.61 198.62 N.A. N.A. 198.94 9.41 208.35 227.07 195.35 187.02 21.67 189.23 4.42 133.65 N.A. N.A. 185.27 8.29 193.56 220.24 163.88 186.66 20.58 185.71 5.87 191.25 N.A. N.A. 187.20 9.23 196.43 206.27 178.94 188.13 9.19 185.92 6.79 192.71 N.A. N.A. 191.01 10.19 201.20 N.A. N.A.	. 92													
165.35 187.02 21.67 189.23 4.42 193.65 N.A. N.A. 185.27 8.29 193.56 220.24 163.88 188.13 24.25 187.39 5.73 193.12 N.A. N.A. 195.09 8.77 203.86 199.34 166.08 186.66 20.58 185.71 5.87 191.56 N.A. N.A. 197.20 9.23 196.43 206.27 178.94 188.13 9.19 185.92 6.79 192.71 N.A. N.A. 191.01 10.19 201.20 N.A. N.A.	nuary	163.88	196.95	33.07	194.01	4.61	198.62	N. A.	N. A.	198.94	9.41	208.35	227.07	18.72
166.08 188.13 24.25 187.39 5.73 193.12 N.A. N.A. 195.09 8.77 203.86 199.34 166.08 186.66 20.58 185.71 5.87 191.56 N.A. N.A. 187.20 9.23 196.43 206.27 178.94 188.13 9.19 185.92 6.79 192.71 N.A. N.A. 191.01 10.19 201.20 N.A. N.A.	bruary	165,35	187.02	21.67	189.23	4.42	193,65	N. A.	N. A.	185.27	8.29	193,56	220.24	26.68
166.08 186.66 20.58 185.71 5.87 191.58 N.A. N.A. 187.20 9.23 196.43 206.27 178.94 188.13 9.19 185.92 6.79 192.71 N.A. N.A. 191.01 10.19 201.20 N.A. N.A.	rch	163.88	188,13	24.25	187.39	5.73	193.12	N. A.	N.A.	195.09	8.77	203.86	199,34	-4.52
178.94 188.13 9.19 185.92 6.79 192.71 N.A. N.A. 191.01 10.19 201.20 N.A.	ril	166.08	186.66	20.58	185.71	5.87	191.58	N.A.	N. A.	187.20	9.23	196.43	206.27	9.84
	Λ.	178.94	188,13	9.19	185,92	6.79	192,71	N.A.	N. A.	191,01	10,19	201.20	N.A.	N.A.
1.y:  gust:  ptember .:  vember:  cember:	ne													
<pre>gust: ptember : venber cember</pre>	ılv													
<pre>ptember .: tubber: ccember:</pre>	igust													
<pre>.tober: .vember: .comber:</pre>	ptember .:													
	tober:													

1/ Implicit freight is derived by subtracting the unit value of wheat received by farmers from the export unit value for wheat, in lieu of quoted inland freight rates. 2/ Unexplained difference is the difference between U.S. export unit values and Dutch and Japanese import unit values other than that explained by ocean freight.



# SPECIAL in this issue

EXPORTS ASSUME LARGER ROLE IN FARM SECTOR DURING FISCAL 1976

Exports of farm products in fiscal 1976 totaled a record \$22.15 billion, equaling almost 25 percent of 1975 farm cash recipts, which amounted to \$90.4 billion. Previously, the highest proportion was 24 percent in fiscal 1974, when agricultural exports of \$21.3 billion were associated with cash receipts of \$89.6 billion.

Almost one out of every three harvested acres was exported in fiscal 1976--or about 100 million acres of the 336 million harvested. For individual crops, nearly 55 percent of the wheat, 51 percent of the soybeans, 27 percent of the rice, and 25 percent of the feed grains moved into export channels. Almost 40 percent of the cotton and 30 percent of the tobacco was exported.

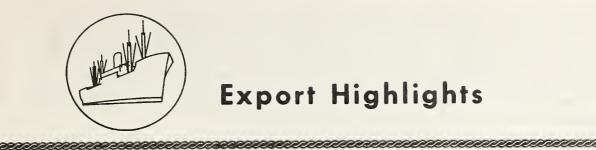
A 5-year trend in exports compared with production for 24 commodities is shown in table 14, indicating the importance of exports for many farm products. As with cash receipts, fiscal year exports are compared with the previous year's output since most crops from the previous seasons were shipped in the January-June period.

While exports of animals and animal products represented only 5 percent of farm cash receipts, foreign markets were important income sources for such items as hides, tallow, and edible offals. Over one-half of U.S. cattle hides and mink pelts were shipped abroad; nearly one-third of the tallow, 13 percent of the edible offals, and 10 percent of the lard was exported. Similarly, a small proportion of total fruit and tree nut production was exported, with some items--for example, dried pulses, dried fruits, and almonds--depending on foreign markets for income.

Table 14.--U.S. agricultural exports of specified commodities as share of production: Quantity, fiscal years 1972-76

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Production				Exports	year ending June	ng June 30		Sł	are prod	Share production exported	ported	
Colleged L.Cy	1971	1972	1973	1974	1975	1972	1973 :	1974	1975	1976 1/	1972	1973	1974	1975	1976 1/
		i	Millions	;			;	Millions	;			'	Percent	1	
Dry edible peas $\frac{2}{}$ Cwt.	0.9	3.9	3.2	4.8	4,3	3.2	3,3	1.9	3.0	2.6	53	85	65	63	61
Almonds, shelled basisLb.	160.8	151.0	155.0	230.0	185.0	77.2	59.9	8.69	9.96	102.9	84	07	4.5	42	56
Wheat, incl. products equiv. :8u.	: 1,617.8	1,544.9	1,705.2	1,796.2	2,133.8	632.2	1,190.4	1,148.5	1,040.0	1,164.3	39	77	49	58	55
Cattle hides, wholeNo.	35.9	35.8	33.7	36.8	6.04	15.4	18.5	16.2	20.5	23.7 :	43	52	84	99	5.5
Mink peltsdo.	3.4	3.0	3.0	3.1	3.1	1.7	1.2	1.3	1.5	1.6:	90	07	43	84	52
Soybeans 3/8u.	1,176.0	1,270.6	1,547.2	1,214.8	1,521.4	608.7	713.7	733.8	595.4	773.6	52	95	47	64	51
Hops, including extract:Lb.	. 49.7	51.3	54.8	57.0	55.9	33,1	30.7	25,1	24.6	26.3	29	09	947	43	47
Dried prunesdo.	262.0	154.0	410.0	284.0	300.0	84.5	73.4	117.6	79.8	140.5	32	8,7	29	28	47
Cottonsale	: 10.5	13,7	13,0	11.5	8,3	3,3	4.7	5.7	3,8	3,3	31	34	77	33	07
TallowLb,	5,735.9	5,663.1	5,518.9	5,804.7	5,791.3	2,319,3	2,249.9	2,311.8	2,278.3	1,789.9	0.5	04	45	39	31
Sorghum grains8u.	875.8	809,3	930.0	629.2	758.5	103,5	190.3	243.5	190.9	236.8	12	24	26	30	31
Tobacco, farm sales weight Lb.	1,704.9	1,749.1	1,742.1	1,987.6	2,190.6	625.4	628.7	731.3	667.7	652.1 :	37	36	42	34	30
Rice, roughCwt.	85.8	85.4	92.8	112.4	127.6	52.1	59.3	48.4	50.6	35.0 :	19	69	52	45	27
Corn, grain8u.	5,641.1	5,573.3	5,646.8	4,663.6	5,767.0	661.3	1,138,0	1,372.9	1,122.2	1,561.8	12	20	24	24	27
Raisinsb.	382.0	210.0	448.0	483.0	570.0	146.0	57.8	95.1	8.66	135.9	38	28	21	21	24
Lemons and limesdo.	1,338.0	1,355.7	1,775.2	1,436.8	2,322.4	321.3	437.8	402.0	481.8	401.2	24	32	23	33	17
Dry edible beansCwt.	15.9	18.1	16.4	20.3	17.2	2.8	3.2	3.3	5.6	2.6	18	18	20	28	15
Variety meatsb.	2,545.0	2,493.0	2,344.0	2,551.0	2,491.0	266.4	264.9	274.1	318.7	324.4	10	11	12	12	13
Larddo.	2,045.9	1,768.6	1,391.0	1,268.0	1,235.0	184.1	144.4	142.3	116.4	118.6	6	00	10	6	10
Flaxseed8u.	18.2	13.9	16.1	13.5	14.6	1.9	88.	9.	4.	1.0	10	63	77	6	7
Rye, graindo.	: 49.3	29.2	26.3	19,3	17.9	1.8	6.7	26.8	0.4	1.1	4	33	102	21	9
Sarley, graindo.	463.6	423.5	421.5	304.1	383.0	48.1	62.8	85.3	38.3	23.3	10	15	20	13	9
Nonfat dry milktb.	: 1,417.6	1,223.5	916.6	1,019.9	0.466	356.7	125.6	9.9	104.7	62.3	25	1:0	₩	10	9
Dry whole milk, incl. wheydo.	: 751.6	837.3	850.4	919.1	657.8	36.5	47.2	0.44	9.04	36.6:	2	9	2	4	9

1/ Preliminary.  $\overline{2}/$  Includes Austrian winter peas and lentils.  $\overline{3}/$  Includes bean equivalent of soybean products for export.



# **Export Highlights**

### JANUARY-JULY AGRICULTURAL EXPORTS UP 4 PERCENT

During the first 7 months of 1976, the United States exported \$13 billion worth of agricultural commodities, slightly more than was exported during the corresponding period in 1975. Value gains occurred for all major commodities except wheat, rice, cotton, vegetable oils, and dairy products.

Grain exports of \$6.3 billion accounted for almost half the total during January-July. Slightly over half the grains consisted of feed grains -- mainly corn. exports were one-fourth higher than the year-earlier value. Grain sorghum -- the other principal feed grain export--rose somewhat in volume but declined 9 percent in value. Wheat exports, accounting for one-third of all grain exports, declined more in value than in volume.

Oilseeds and products were valued at \$2.8 billion and accounted for one-fifth of the January-July farm exports. Soybeans, the principal oilseed, increased as did oilcake and meal. Soybean and cottonseed oils declined in value, but soybean oil rose in volume.

Cotton and tobacco were the other major commodity groups. Cotton exports declined in both volume and value, while tobacco exports increased.

U.S. farm exports of \$1.8 billion in July 1976 were slightly below the previous month but 17 percent higher than the July 1975 value. Most of the increase over July 1975 was in exports of feed grains. Other principal value increases occurred in exports of rice, oilcake and meal, and hides and skins. Export values declined the sharpest for wheat, followed by grain sorghum, cottonseed oil, and cotton.

Principal regional destinations for July farm exports were the European Community (EC), taking 22 percent of the total; Japan, 17 percent; and Southeast Asia, 11 percent. U.S. farm exports increased over July 1975 to all regions, except for West Asia and Latin America, where they were about constant, and South Asia, where they declined.

Exports of grains and preparations were valued at \$962 million in July 1976, slightly above the year-earlier value. Feed grain exports of \$503 million were more than 50 percent above the July 1975 value. Most of the increase was in corn shipments to the USSR, the EC, and Spain. Grain sorghum exports declined. Wheat exports of \$341 million were one-fourth lower than the year-earlier value. Major declines occurred in shipments to the USSR and India. Wheat exports to Brazil and Japan -- the other major markets -- were about the same as in July 1975, while exports to Egypt fell slightly. Rice exports increased mainly to India, Indonesia, and the Republic of Korea.

July 1976 exports of oilseeds and products totaled \$319 million, 9 percent above the July 1975 value, mainly because of increased exports of soybean oil cake and meal. Soybeans, accounting for 60 percent of the oilseed and product exports in July, increased slightly in value, but dropped some in volume from July 1975. Soybean exports to Japan, the main market in July, increased, while exports to the EC and Israel, the other major markets, declined. Exports of the major vegetable oils--soybean and cottonseed--declined in value, but shipments of soybean oil rose some in volume.

Cotton exports declined slightly in July, with decreases to Republic of Korea, the main market, and increases to Japan, the next leading market. Tobacco exports remained about the same in July 1976 as in July 1975.

Table 15.--Agricultural, nonagricultural, and total trade balance

item :-	Janua	ry-July	Jı	<b>1</b> 1y
i i i i i i i i i i i i i i i i i i i	1975	1976	1975	1976
:		Million	dollars	
Agricultural exports $\underline{1}/\dots$ : Nonagricultural exports $\underline{2}/\dots$ : Total exports $\underline{2}/\dots$ :	12,458	12,986	1,532	1,799
	49,360	53,342	6,703	7,527
	61,818	66,328	8,235	9,326
Agricultural imports 3/	5,294	6,268	762	958
	50,332	61,689	7,220	9,693
	55,626	67,957	7,982	10,651
Agricultural trade balance: Nonagricultural trade balance Total trade balance	7,164	6,718	770	841
	-972	-8,347	<b>-</b> 517	-2,166
	6,192	-1,629	253	-1,325

<sup>1</sup>/ Domestic exports including Department of Defense shipments (F.A.S. value).

<sup>2</sup>/ Domestic and foreign exports including Department of Defense shipments (F.A.S. value).

<sup>3/</sup> Imports for consumption (Customs value).

<sup>4/</sup> General imports (Customs value).

Table 16 .--U.S. agricultural exports: Value by commodity, January-July and July 1975 and 1976

	1976 dollars  94 245  252 137 35 367 137 127 1,394	Percent -17 +8 +81 +59 +40 +65 +65 +17 +39	13 21 3 21 3 3 3 3 4 39	1976  22 40  40 3 4 43 20	Percent +69 +91 +111 +33
.14 .28 .39 .86 .25 .22 .83 .09 .06	94 245 252 137 35 367 137 127	-17 +8 +81 +59 +40 +65 +65 +17	13 21 3 21 3 3 3 3 4 39	22 40 40 3 4 43	+69 +91 +111  +33
39 86 25 22 83 09	245 252 137 35 367 137 127	+8 : +81 : +59 : +40 : +65 : +65 : +17 :	21 : : : : : : : : : : : : : : : : : : :	40 40 3 4 43	+91 +111  +33
39 86 25 22 83 09	245 252 137 35 367 137 127	+8 : +81 : +59 : +40 : +65 : +65 : +17 :	21 : : : : : : : : : : : : : : : : : : :	40 40 3 4 43	+91 +111  +33
.39 86 25 22 83 09	252 137 35 367 137 127	+81 +59 +40 +65 +65 +17	19 3 3 3 3 39	40 3 4 43	+111  +33
86 25 22 83 09 06	137 35 367 137 127	+59 +40 +65 +65 +17	3 3 3 39 14	3 4 43	+33
86 25 22 83 09 06	137 35 367 137 127	+59 +40 +65 +65 +17	3 3 3 39 14	3 4 43	+33
25 22 83 09 06	35 367 137 127	+40 +65 +65 +17	3 39 14	4 43	+33
22 83 09 06	367 137 127	+65 +65 +17	39 14	43	
83 09 06	137 127	+65 +17	14		110
06	127	+17		20	+10 +43
	1,394			17	+13
71			127	189	+49
	542	<b>-</b> 19	91	80	-12
58	81	+40	10	13	+30
14	16	+14	1	6	+500
07	128	+20	14	20	+43
				20	. 43
79	225	+26	25	39	+56
90	432	+11	63	74	+18
35	3,480	+19	313	498	+59
36	365	-43	45		+102
22	2,368	-16 :	437	359	-18
94	106	+13	12	14	+17
87	6,319	-3	807	962	+19
72	83	+15	7	10	+43
		•			
54	206	-43	40	23	-42
50	1,777	+14	186	190	+2
	530	+32	_	70	+59
-	266	+12	23	36	+57
63	2,779	+8	293	319	+9
55	497	+9	35	36	+3
	384	+21	35	49	+40
26	331	+2	49	41	-16
		.,	1,532		
	335 336 222 94 887 772 664 660 2337 653 177 226	35 3,480 36 365 22 2,368 94 106 87 6,319 72 83 64 206 60 1,777 02 530 37 266 63 2,779 65 497 17 384 26 331	35 3,480 +19 36 365 -43 22 2,368 -16 94 106 +13 87 6,319 -3 72 83 +15 64 206 -43 60 1,777 +14 02 530 +32 37 266 +12 63 2,779 +8 65 497 +9 17 384 +21 26 331 +2	35 3,480 +19 313 36 365 -43 45 22 2,368 -16 437 94 106 +13 12 87 6,319 -3 807 72 83 +15 7  64 206 -43 40 60 1,777 +14 186 60 1,777 +14 186 37 266 +12 23 63 2,779 +8 293 65 497 +9 35 17 384 +21 35	35 3,480 +19 : 313 498 36 365 -43 : 45 91 22 2,368 -16 : 437 359 94 106 +13 : 12 14 87 6,319 -3 : 807 962  72 83 +15 : 7 10  :

Table 17.--Export quantities of selected commodities, January-July and July 1975 and 1976

:		Ju1y	Januar	y-Ju1y
Commodity	1975	1976	1975	1976
:		77 1 000	** A	
:		1.000 met	ric tons -	-
Animal products:				
Fats, oils, and greases:	55	109	632	640
Meats and meat products	24	28	166	233
Poultry meat, fresh or frozen .:	8	13	50	87
Grains:			30	07
Wheat and products	2,828	2,441	16,095	15,341
Feed grains and products:	2,566	4,178	21,456	29,352
Rice	112	330	1,530	1,196
Oilseeds and products: :			2,550	1,10
Soybeans	845	795	6,195	9,055
Protein meal	253	362	2,318	3,110
Vegetable oils and waxes:	70	77	594	632
Other: :				002
Fruits and preparations $1/\ldots$ :	147	173	961	1,017
Vegetables and preparations $2/$ :	96	129	746	971
Tobacco:	11	11	137	147
Cotton, excluding linters:	77	60	569	425
Feeds and fodders 3/	116	182	756	983
•				
Total:	7,208	8,888	52,205	63,189
•			•	,

<sup>1/</sup> Includes fresh fruits, canned fruits, and dried fruits.

<sup>2/</sup> Includes fresh vegetables, canned vegetables, and pulses.
3/ Includes prepared animal feeds, corn byproducts, and alfalfa meal and cubes.

Table 18 -- U.S. agricultural exports: Value by months, January 1964 to December 1976

Months	1964	1965	1966	1967	1968	1969	1970 1/	1971	1972	1973	1974	1975	1976 2/
						W	Million dollars	ars					
JanuaryFebruary	542.8 523.2 523.6	210.4 325.7 696.2	505.7 519.7 619.5	530.2 512.0 552.0	545.0 547.4 544.4	177.7 239.5 517.2	524.1 559.6 569.7	670.3 634.5 714.5	769.7 714.2 668.2	1,135.5 1,180.1 1,411.4	1,833.9 1,909.8 2,092.6	2,452.9 1,920.2 1,911.0	1,994.1 1,715.1 1,873.3
January-March	1,589.6	1,232.3	1,644.9	1,594.2	1,636.8	934.4	1,653.4	2,019.3	2,152.1	3,727.0	5,836.3	6,284.1	5,582.5
April May June	521.1 530.5 459.4	553.8 532.9 530.9	552.3 549.4 551.1	524.5 548.1 521.0	523.7 497.5 461.3	602.0 583.6 513.2	558.4 573.7 599.4	632.1 623.1 607.1	627.7 711.5 743.5	1,265.5 1,367.3 1,376.1	2,011.1 1,796.5 1,704.4	1,757.6 1,496.2 1,389.6	1,932.3 1,848.4 1,823.8
April-June	1,511.0	1,617.6	1,652.8	1,593.6	1,482.5	1,698.8	1,731.5	1,862.3	2,082.7	4,008.9	5,512.0	4,643.4	5,604.5
January-June	3,100.6	2,849.9	3,297.7	3,187.8	3,119.3	2,633.2	3,384.9	3,881.6	4,234.8	7,735.9	11,348.3	10,927.5	11,187.0
July	479.7 419.6 494.7	548.0 459.3 484.6	489.9 571.0 564.0	472.2 468.1 488.9	465.6 489.0 469.6	499.8 438.4 471.5	567.8 537.5 568.3	578.5 546.2 749.3	680.8 679.0 709.5	1,223.7 1,478.1 1,449.2	1,631.5 1,452.3 1,382.6	1,532.4 1,600.4 1,609.8	1,798.6
July-September	1,394.0	1,491.9	1,624.9	1,429.2	1,424.2	1,409.7	1,673.6	1,874.0	2,069.3	4,151.0	4,466.4	4,742.6	
October	575.7 607.7 669.5	587.1 651.4 648.3	622.4 697.7 638.6	531.8 667.4 563.6	463.8 609.4 610.7	644.9 657.8 590.9	729.9 725.8 744.6	465.9 630.2 841.5	907.5 1,080.4 1,108.6	1,734.4 2,085.6 1,973.3	1,711.9 2,352.5 2,119.5	2,081.9 2,175.6 1,959.6	
October-December: 1,852.9	1,852.9	1,886.8	1,958.7	1,762.8	1,683.9	1,893.6	2,200.3	1,937.6	3,096.5	5,793.3	6,183.9	6,217.1	
July-December 3,246.9	3,246.9	3,378.7	3,583.6	3,192.0	3,108.1	3,303.3	3,873.9	3,811.6	5,165.8	9,944.3	10,650.3	10,959.7	
January-December 3/	6,347.5	6,228.6	6,881.3	6,379.8	6,227.6	5,936.5	7,258.6	7,693.2	6,400.7	17,680.2	21,998.6	21,887.2	
Monthly average	529.0	519.1	573.4	531.6	518.9	494.7	6.409	641.1	783.3	1,473.4	1,833.2	1,823.9	

1/ Beginning January 1970, export values include small amounts of commodities formerly classified as nonagricultural.  $\frac{2}{3}$ / Preliminary.  $\frac{3}{3}$ / Totals may not add due to rounding.

Table 19. - U.S. agricultural exports by regions, fiscal years and July 1975 and 1976

, F 10 10 10 10 10 10 10 10 10 10 10 10 10	1	1		July	th Ch	Change
Y Negron √	19/4//5	: 1975/76 :	: 1975	1976	Fiscal	July 1976
		Millio	Million dollars		<u> Pe</u>	Percent
Western Europe	6,939	7,171	426	790	+3	+15
Enlarged European Community	5,316	5,764	366	389	8+	9+
Other Western Europe	1,623	1,407	09	100	-13	+68
Eastern Europe and USSR	983	2,581	06	184	+163	+104
USSR	396	1,864	58	104	+371	+78
Eastern Europe	587	717	32	80	+22	+152
Asia	8,238	7,159	597	269	-13	+17
West Asia	1,583	962	93	96	-50	+1
	1,229	1,111	118	92	-10	-22
Southeast Asia, ex. Japan and PRC	1,913	1,949	149	193	+2	+30
Japan	3,185	3,300	238	318	7+	+34
Peoples Republic of China	328	2	!	1	66-	
Latin America	2,404	2,129	170	175	-11	+3
Canada, excluding transshipments	1,285	1,400	116	117	6+	+1
Canadian transshipments	924	507	28	17	+7	-40
Africa	1,129	1,087	100	109	7-	6+
North Africa	735	695	68	62	-5	-10
Other Africa	394	392	32	47	-	67+
Oceania	125	113	9	6	-10	67+
Total 2/	21,578	22,147	1,532	1,799	+3	+17
<pre>1/ Not adjusted for transshipments. 2/ Totals may not add due to rounding.</pre>		College de seguir de la college de la colleg		oderania, mina da kreji a južive stata media a svoje mojem		

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Table 20.--Total agricultural exports and exports of grains and preparations to the OPEC for July 1975 and 1976

	Total ag	gricultural	Grains and	l preparations
Country	1975	1976	1975	1976
		1,000 (	dollars	
Venezuela Ecuador Iran Iraq Kuwait Saudi Arabia Qatar United Arab Emirates	20,938 8,731 312 4,370 82 429	17,775 5,328 33,966 4,254 1,581 24,781 176 1,944 16,375	9,145 5,061 11,582 7,631 3 2,093 8 91 2,719	13,231 3,190 25,958 3,746 370 11,030 0 380 13,881
Indonesia	12,853	17,840 469	7,699 31	16,380 156
Nigeria	7 770	13,616 18	3,130 43	10,533 12
Total <u>1</u> /	92,589	138,123	49,236	98,867

<sup>1/</sup> Totals may not add due to rounding.

Table 21.--U.S. agricultural exports to COMECON: Quantity and value by principal commodities and countries, July 1975 and 1976

	:	Germa	n Democra	tic Repub	olic		Czechoslo	vakia	
Commodity	Unit	Quant	ity :	Va 1	Lue	Quanti	ty	Valu	ıe
	: :	1975	1976	1975	1976	1975	1976	1975	1976
	:	Thous	ands	- <u>1,000</u> <u>c</u>	dollars	Thousa	nds	1,000 do	llars -
Dairy cattle	:No.	0	0	0	0	0	0	0	0
Swine		. 0	0	0	0	0	0	0	0
Pork livers, fresh or frozen	:Lb.	636	0	134	0	0	0	0	0
Wheat, unmilled		: 15	0	2,756	0	0	0	0	C
Barley, unmilled		: 0	0	0	0	0	0	0	(
Corn, unmilled		0 0	0	0	0	0	0	0	(
Grain sorghums		0 0	6,124	0	622	0	3,421	0	351
Citrus fruits, fresh Fruit juices		. 0	0,124	0	0	0	15	0	21
Oilcake and meal		. 0	0	0	0	0	0	0	(
Tobacco, unmanufactured		0	0	0	0	591	0	792	(
Cattle hides, whole		0	2	0	43	59	28	563	551
Other hides and skins, ex. furskins .		: 0	3	0	30	0	2	0	15
Peanuts, shelled, green	:Lb.	: 0	0	0	0	304	0	96	(
Soybeans		: 0	0	0	0	0	0	0	(
Soybean oil		: 0	0	0	0	0	0	0	(
Cotton, excluding linters			0	0	0	0	0	0	(
Tallow, inedible	:do.	. 0	0	0	0 27	0	0	0	11
Other	:			26				0	11
Total	:	: :		2,916	722			1,451	949
	:	:	Hung	ary	:		Bulgan	ia	
	:	Quant	ity	Va 1	lue	Quant	ity :	Val:	ue
		1975	1976	1975	1976	1975	1976	1975	1976
		Thous	ands	- <u>1,000</u>	dollars	Thous	ands	1,000 d	ollars -
Dairy cattle	: :No.	0	0	0	0	1/	0	200	(
Swine		. 0	0	0	0	±' <sub>2</sub>	0	184	(
Pork livers, fresh or frozen		. 0	0	0	Ö	0	0	0	(
Wheat, unmilled		: 0	0	0	0	0	0	0	(
Barley, unmilled		: 0	0	0	0	0	0	0	(
Corn, unmilled		: 0	0	0	0	0	0	0	(
Grain sorghums		: 0	0	0	0	0	0	0	(
Citrus fruits, fresh		: 0	0	0	0	0	0	0	1.50
Fruit juices		: 0	0	0	0	0	39 0	0	159
Oilcake and meal		: 0	0	0	0	0	26	0	44
Tobacco, unmanufactured Cattle hides, whole		: 0	53	59	738	0	0	0	44
		: 18	6	79	50	0	0	0	
Other hides and skins, ex. furskins		: 0	0	0	0	0	0	0	Č
Other hides and skins, ex. furskins . Peanuts, shelled, green		-	0	0	0	0	0	0	C
Other hides and skins, ex. furskins . Peanuts, shelled, green Soybeans		: 0	U					_	(
Peanuts, shelled, green	:Mt.	: 0	0	0	0	0	0	0	(
Peanuts, shelled, green	:Mt. :Lb.		-	-	0	0	0	0	(
Peanuts, shelled, green	:Mt. :Lb. :Rble.	. 0	0	0	-	_	-	0	(
Peanuts, shelled, green	:Mt. :Lb. :Rble. :do.	0 0	0	0	0	0	0	0	(

 $<sup>\</sup>frac{1}{\text{---means}}$  than 500. ---means quantity not added, only value.

Table 21.--U.S. agricultural exports to COMECON: Quantity and value by principal commodities and countries, July 1975 and 1976--Continued

		:	Pola	nd	:		USSE	}	
Commodity	Unit	Quanti	ty	Val	ue	Quant	ity :	Val	ne
		1975	1976	1975	1976	1975	1976	1975	1976
		Thousa	inds	- 1,000 d	ollars	Thousa	ands	- <u>1,000</u> d	ollars -
Dairy cattle	No.	: 0	0	0	0	0	0	0	C
Swine			0	0	0	0	0	0	(
Pork livers, fresh or frozen		: 0	0	0	0	0	0	0	(
Wheat, unmilled			21	0	3,613	<b>2</b> 93	143	57,440	23,47
Barley, unmilled		: 0	26	0	2,961	0	0	0	0.0 0.1
Corn, unmilled		: 63 : 55	62 <b>1</b> 44	9,827 5,679	7,385 15,617	0	685 0	0	80,21
Grain sorghums			8,695	356	892	2,785	1,915	296	19
ruit juices		,	0,075	0	0	0	0	0	
Dilcake and meal		11	69	2,115	13,637	Ö	ō	0	
Cobacco, unmanufactured		: 110	444	155	825	0	0	0	
Cattle hides, whole		91	25	864	465	40	4	285	9
ther hides and skins, ex. furskins .:		: 49	65	188	444	0	0	0	
Peanuts, shelled, green		: 0	0	0	0	0	0	0	
Soybeans		: 0	0	0	1 00/	0	0	0	
Soybean oil		: 0 : 0	5,511 1/	0	1,894 144	0	0	0	
Cotton, excluding linters		: 0	$\frac{1}{3,305}$	0	514	2,168	0	348	
Other	:	· 		92	385			17	16
Total		: :		19,276	48,776			58,386	104,14
		: :	Roma	nia	:		Total	<u>2</u> /	
		Quant	ity	Val	ue	Quant	ity	Va1	ue
		1975	1976	1975	1976	1975	1976	1975	1976
		: Thousa	ands	- 1,000 d	lollars	Thous	ands	- 1,000 d	ollars
Dairy cattle	No.	: : 0	0	0	0	<u>1</u> /	0	200	
Swine		: 0	Ö	Ō	0	<u>-</u> ,	0	184	
Pork livers, fresh or frozen	:Lb.	: 0	0	0	0	636	0	134	
Wheat, unmilled		: 47	41	6,642	5,636	355	207	66,838	32,72
Sarley, unmilled		: 0	0	0	0	0	26	0	2,96
Corn, unmilled		: 0	0	0	0	63	62	2,827	87,59
Grain sorghums		: 0	0	0	0	55 6,751	144 20,155	5,679 652	15,61 2,06
ruit juices		: 0	0	0	0	0,751	54	0 0 0	18
oil cake and meal		: 0	31	0	6,841	11	100	2,115	20,47
abocco, unmanufactured		: 0	0	0	0	364	220	948	
attle hides, whole		: 58	144	436	2,913	256	256	2,206	4,80
ther hides and skins, ex. furskins .	:do.	: 0	445	0	52	67	520	267	59
		: 0	0	0	0	304	0	96	
eanuts, shelled, green		: 0	34	0	8,307	0	34	0	8,30
Soybeans						0	E E11	0	1,89
SoybeansSoybean oil	:Lb.	: 0	0	0	0		5,511		
SoybeansSoybean oil	:Lb. :Rble.	: 0	0	0	0	0	<u>1</u> /	0	
Peanuts, shelled, green Soybeans Soybean oil Cotton, excluding linters Callow, inedible Other	:Lb. :Rble. :do.	-					,		14 51 59

<sup>1/</sup> Less than 500. 2/ Totals may not add due to rounding. --- means quantity not added, only value.

TABLE 22 --- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMUDITY

CUMMUD11Y	UNIT	9UAN: 1975 THOU.	JANUAR QUANTIITY 1976 1/	JANUARY-JULY VA 76 1/ 1975 HJU. 1,000 DDL.	VALUË 1976 1/ L. 1,000 00L.	QUANTITY 1975 I THDU.	JULY 1976 1/ THDU. 1	LY VAU 1975 1,000 DOL.	Y VALUE 1975 1976 1/ 1,000 DGL. 1,000 DGL.
ALL CDMMDOITIES			-	61,208,600	65,492,000			8,141,800	9,189,100
NUNAGRICULTURAL COMMODITIES			-	48,742,294	52,506,280			6,609,417	7,390,490
AGRICULTURAL COMMODITIES	-		-	12,466,306 12,985,720	12,985,720	;	!	1,532,383	1,798,610
ANIMALS AND ANIMAL PRODUCTS		}	-	1,006,229	1,394,271	!	;	127,283	189,307
ANIMALS LIVE, EX POULTRY CATTIF	Z	120	1.73	68, 296	77,480	1.8	18	8,781	12,357
OTHER	2		2	21, 541	20,947	1	1	2,683	4 4 938
DAIRY PRODUCTS		1	-	114,327	94, 235		1	12,655	21,540
ANHYOROUS MILK FAT	8 -	92	25	106	37	36	21	40	2 7
CHEESE AND CURD	LB	4,762	5,008	5, 279	6,446	472	736	525	892
MILK AND CKEAM: CONDENSED OR EVAPORATED	L B	29.944	32,346	7,533	9.305	3,914	4,695	166	1,327
DRY, WHOLE MILK AND CREAM	LB	20,149	21,939	5,299	6,633	2,379	3,074	644	170
FKENT	GAL	1,031	1,260	2,411	3, 114	159	155	298	397
NONFAL DRY	ן ב	123,545	(6, 705	68,854	36, 799		469417	3,902	8,902
							1		
FATS, DILS, AND GREASES LARD AND DIMER RENDERED DIG EAT	- L8	1,393,321	1,410,378	227,852	245,104	4,315	239,585	21,078	39,911
2	3	751101	000		CTCALT				
EDIBLE	e :	1,745	17,522	334	3,002	0	4,052	0 0	717
INEUISLE	e :	1240,295	1,243,170	187, 302	211,000	9,229	9484177	2,144	1.558
20.00	2	171 671	27,017	166 197	13, 390	14 5 5 3	26.240	11147	
_	F8	365,188	513,190	221, 795	366, 889	52,170	61,588	38,677	43,093
BEEF AND VEAL, EXCEPT DFFALS	e -	21,622	47,306	31,530	65,560	27,695	19,039	31016	17,347
DEFALS, FOIRTF, VARIETY MEATS	9 =	171 - 727	210.038	60, 577	84.653	18,836	26,374	7,848	10,738
	F 8	66,330	78,150	40,806	50, 829	8,296	9,261	5,331	66645
POULTRY AND POULTRY PRODUCTS		1		83, 009	137,169	ļ		14,270	19,640
BREEDING CHICKS	QN	0,040	5,700	9,595	10,627	7117	191	1,390	1,691
8A8Y CHICKS, EX BREEDING CHICKS	QN	8,482	11,773	2, 227	3,310	1,585	1,324	401	405
DIHER DOUGTD WEAT COESU COCZEN:			-	2,517	6,026	-	!	319	561
CHICKENS	LB	80,692	142,821	29, 270	58,690	12,562	22,123	4,720	9,064
TURKEYS	LB	20,913	36,986	11,858	23, 731	4,389	4,050	2,833	2,530
DTHER	F8	7,866	11,333	3,731	5,466	1,020	1,779	516	854
POULTRY, CANNED AND SPECIALTIES	۳ ا	2,649	3,978	1,693	2,125	338	346	248	213
EGGS IN THE SHELL, FOR HATCHING	700	7,486	9,837	10, 128	14,561	975	1,381	1,509	1,658 819
EGGS, DRIED	L 6	1 . 807	11640	2,782	1.446	347	319	495	399
EGGS DIHERWISE PRESERVED	r 8	4,543	1,155	2, 750	691	1,885	106		61
									CONTINUED

TABLE 22.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE 8Y COMMODITY--CONTINUED

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TABLE 22 .-- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE 8Y COMMODITY--CONTINUED

	75 1976 1/ 1. 1,000 00L.	061 600				4			355			1,					35,19			ń	-		-		3,619		38.752	` -					_	318.974				19		189,91				47,465		-		16,402	CONT
	1975 1,000 00L.	906 910	316,613	312,799	6,171	223,713	82,485	430	644	235	1,490	1,131	334	175	45,464	35,613	94946	01	43/115/	420,972	10,424	5,762	1,504	112	1,901	4,252	75.052	9.800	376	591	175	4,933	9,178	203.141	43,743	41.513	2,230	200,743	407	185,910	405	11,623	2,398	46,904	17,505	22,194	558	1 751	17.41
JULY	1976 1/ THOU.		4.177	4,147	3,287	138,088	22,331	62	2,343	2,992	221	6,161	56	1,002	156,027	415,144	311,387	4	89,681	85,619	3, 184	878	3,014	461	22,975			107	30	19	19	25	-		399	384	15	-	176	29,215	105	7,153		169,421	23,664	17, 771	16,053	51,933	10440
4	1975 19 1975 19 THOU. TH		2.566	2,538	1,950	68,731	29,416	506	3,307	3,818	171	5,616	24	1,327	5696147	186,406	61,288	9	103,902	99,988	2,637	1,277	2,755	235	13,840	-		46	4	Z.	2	19			279	265	14	-	61	31,036	2,406	45,328		154,438	69,693	65,332	1,040	18,368	17,440
	.UE 1976 1/ 1,000 DDL.		3.506.781	3,479,617	35,112	3, 106, 476	333,554	4,476	3,181	1,562	10,854	9,424	1,522	622	364,735	260, 729	104,006	406	2,367,756	2,256,601	90,811	20,345	12,403	1,675	30,871	34,013	711 366	91.041	45 996	6, 141	4.683	45,699	82,557	0	57446 1147 570.770	511.505	18,155	1.881.652	2,442	1,776,966	415	43,007	58,822	355,170	88,943	117,507	42,831	105,889	12,870
	VALUE 1975 1 1,000 001. 1,		2,96%,517	147	72,517	2, 492, 043	364,	5,997	5,810	1,502	64046	8,685	889	1,425	635,591	449,326	186,265	59	2,822,366	2,695,560	86, 593	40,213	10,943	2, 056	27, 139	26, 251		57, 750	4,670	069 %	1.466	33,890	73,670	,	29 3039 44 (	767 . 788	16.826	1. 693. 766	2, 753	1,560,059	4.	95, 569	31, 206	462,333	147,470	216,184	8,069	90,610	5, 785
JANUARY-JULY	QUANIIIY 1976 1/ THOU.		20,352	200102	13,791	1,017,161		2,759	22,405	20,027	1,266	42,174	127	3,379	2,637,350	1,714,821	922,529	152	563,702	539,269	20,372	4,060	24,153	1,768	178,874			755	, r.	2,7	5.5	156	-		2 4.38	2,217	111	)       	396	332,701	3,722	137,980		1,392,555	357,227	611,839	88,741	334,749	25,513
	QUAI 1975 THOU•		21.456	21.278	19 9 432	702,553	116,373	3,728	41,959	22,205	1,011	41,785	7.5	9,945	3,373,107	2,285,851	1,087,256		591,398	565,586	18,007	7,805	22,118	8,838	178,099			542	43	74	22	132	1		2 5 5 5	2.473	2		393	227,645	ô	352,240		1,310,141	479,293	595,349	17,821	217,677	21,205
	i ii		T.W	Ξ	96	80	96	80	L8	LB	CMT	F 8	CMT	L8	F8	LB	L8	BC	BU	BU	BU	90	LB	F8	LB	-		N E	NLV	NTS	NTS	SIS	1		NES	2 1	2   2	; ;	90	80	F-8	F 8		F8	F.8	F.8	F.8	87	٢٩
	CUMMUOIIY	CINCIPA CACITOC CINA SINIA CO	FEED GRAINS AND PRODUCTS	FEED GRAINS	BARLEY	CORN	GRAIN SDRGHUMS	DATS	MALT AND FLOUR, INC BARLEY MALT	CORN GRITS AND HOMINY	CORNMEAL	CURN STARCH		DAIMEAL & DATS, ROLLEO, ETC	RICE	MILLED	HUSKEO, BROWN	RYE	WHEAT AND PRODUCTS	WHEAT	WHEAT FLOUR	OTHER WHEAT PAUDUCTS	8AKERY PRODUCTS	OIETETIC FOOOS	8LENDEO FODO PRODUCTS	OTHER	AND SUBSECTION OF SUBSECTION O		ALFALFA MFAL OFHYORATED		ALFALFA HAY CURFS	ANIMAL FEED, PREPARED	OTHER		CITCON AND MEAL	SOVERA OIL CAKE AND MEAL		OILSEE0S	FLAXSEEO	SUYBEANS	SAFFLOWER SEEO	PEANUTS	OTHER	VEG DILS AND WAXES	COTTONSEEO OIL	SOYBEAN DIL	PEANUT OIL	OTHER SPOTFIE CHOCTINGES	PRUIEIN SUBSIANCES

TABLE 22.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

	••		JANUARY-JULY	Y-JULY			JULY		
COMMODITY	LIND	QUAN	QUANT ITY	VALUE	.UE	QUANTITY	ΙΙΤΥ	VALUE	J.
	••	1975	1976 1/	1975	1976 1/	1975	1976 1/	1975	1976 1/
		THOO.	THOU.	1,000 DOL. 1,000 DOL.	1,000 DOL.	тнои.	THOU.	1,000 00L. 1,000 00L	1,000 DOL.
TOBACCO, UNMANUFAC TURED	F.B	302,539	323,537	455,452	496,759	24,165	24,927	35,159	35,884
BURLEY	F.B	35,878	46,866	63,916	85,169	2,206	2,851	3,835	5,084
CIGAR WRAPPER	FB	2,689	2,093	11,417	12,462	239	129	1,121	866
DARK-FIRED KENTUCKY AND TENNESSEE	F.B	8,157	9,140	8,886	11,903	1,193	908	1,515	1,047
FL UE-CURED	F.B	201,091	197,640	333, 472	551,885	16,186	13,534	25,453	23,362
MARYLANO	F.B	2,117	3,572	2,002	5,272	316	914	457	1,509
BULK SMOKING TOBACCO	F.B	13,289	8,405	19,050	11,247	696	1,052	1,411	1,795
OTHER	F.8	39,317	55,821	16,108	18,822	3,062	5,642	1,368	2,088
VEGETABLES AND PREPARATIONS		1	!	316.661	383.50B			34.586	4B.93B
CANAC	4	93.076	125.359	27.444	25, 132	10.783	16.301	2.885	4.493
ASPARAGUS	9 -	1.618	1.312	713	767	49	06	64	53
CORN	3 -	23,343	29.186	7.201	7.852	2,798	4.367	843	1,157
Soups	3	12,606	14,007	3,942	4.187	1,480	1,954	409	532
TOMATUES, TOMATO SAUCE AND PUREE	FB.	23,824	39,963	7.600	11,180	1,820	3,964	571	1,119
	1.8	31,684	40,893	7,988	11,219	4,620	5,927	1,013	1,632
P UL SES	F.B	445,320	340,652	94, 565	55,989	27,492	35,148	3,677	5,380
DRIED BEANS	LB.	280,338	157,743	67,456	29,567	15,940	18,364	1,943	2,846
ORIED PEAS, INC COW AND CHICK	F.B	111,289	120,764	15,681	15,376	9,640	12,527	1,260	1,718
DRIED LENTILS	F.B	53,692	62,146	11,428	11,046	1,912	4,257	413	817
FRESH	FB	1,106,486	1,674,032	101,878	145,934	174,213	233,031	15,808	17,449
ASPARAGUS	F.B	10,445	9,971	4, 124	4,267	115	243	41	29
LETTUCE	F.B	202,103	229,937	16,263	19,381	B,604	12,240	894	1,353
	P	94,736	131,018	10,037	13,259	14,448	13,339	1,880	1,105
PUTATOES, EXCEPT SWEET POTATOES	r.8	327,076	850,426	14,006	50,919	88,156	144,559	3,930	6,782
TOMA TOES	87	125,093	121,428	19,770	17,774	24,330	24,166	4,526	3,575
OTHER	FB	347,036	331,252	37,678	40,334	38,560	38,483	4,539	4,568
FROZEN VEGETABLES	LB	41,676	76,196	10,435	16,562	/ 1914	9,166	1,710	2,155
	F.B	15,943	16,983	17,370	16,540	1,246	1,150	1,453	1,381
SOUPS AND VEGETABLES, DEHYDRATED	<b>L</b> B	17,809	48,287	12, 221	23,261	2,456	4,544	1,371	2,557
TOMATO JUICE, CANNEO	GAL	1,938	2,765	2, 787	3,556	267	497	457	414
VEGETABLE SEASONINGS	FB	21,336	28,853	10,720	14,505	3,105	3,634	1,539	1,869
OTHER			-	39,240	72,029			5,685	13,178
DIHER VEGETABLE PRODUCTS		1	}	319,770	326,248		-	48,857	40,135
COFFEE	F.B	21,086	22,225	27,057	29,831	3,677	2,417	5,444	3,924
ORUGS, HERBS, ROOTS, ETC	F.B	5,967	5,233	9,402	10,257	140	599	1,399	1,186
	F.B	6,178	9,427	32,236	41,948	858	1,549	3,799	5,629
FLAVORING SIRUPS, SUGARS, EXTRACTS		ľ	-	40,034	49,865		1	4,891	6,181
	<b>LB</b>	1,600	2,460	925	1,562	197	454	126	347
NURSERY STOCK		-	!	13, 556	19,109	-		1,131	1,358
SEEOS, EXCEPT OILSEEOS	F.B	159,341	195,783	65, 026	77,839	18,460	16,200	4,051	5,916
SPICES	LB	4,763	5,828		6,570	612	616	732	1,010
OTHER			-	126,471	89,267		-	27,284	14,584

1/ PRELIMINARY

TABLE 23.0.5. AGRICULTURAL EXPORTS TO EC (9)

QUANTITY AND VALUE BY COMMODITY

			JULY-JULY	, JUL Y	-		<b>∀ J</b> U€		
COMMODITY	# LIVO	QUANTITY		A	ì	QUANTITY	1		VALUE
		1975	1976 17 THOU.	1975 1,000 000.	1976 1/ : 1,000 DOL.	1975 THUU.	1976 1/ THOU.	1975 1,000 DUL.	1976 1/ 1.000 00L.
VARIABLE-LEVY COMMODITIES: 2/									
FEED GRAINS	E	1,044	1,361	128,812	167,450	1,044	1,361	128,812	S
	F F	000	1,355	106,112	w.	000	ű	0 0	99
	- <b> -</b> E €	13	0 0	1.8091	67.	30.5	9 0	000001	→
0ATS	Ē	9	0	C	0	•	0	0	c
CORN BY-PRODUCTS	٤	10	16	1,159	2,044	10	16	1,159	2,044
RICE	F	2	e	N	1,314	~	m	626	33
AYE GRAIN	E:	0 (	0	i L	0	•			:
	<u>.</u> .	623	156	38,508	221120	523	120	38,508	22,125
METRIC AND	- a	901	C (II	101	C 4	0 40	ם על ה	161	) v
PORK* EX VARIETY MEATS	ا- ار 90 ق	345	523	326	90.0	1 (A)	22	60 T	90
LARD 3/	- E	87	1,621	36	566	87	1,621	36	592
OAIRY PRODUCTS	;	!	1		11	:	1	'n	
POULTRY AND EGGS	1	0	!	2,610	1,613	!	•	2,610	1,613
LIVE POULTRY	6 G			4	189	1		9	189
GROILERS AND FRAMES	ت بار	7,	108		an o	77	108	C.G.	ac «
	و <u>و</u>	0 7 6	0 0 0	0 00 0	1 0 4 0	0 0 9 - 6	0 0 0	ה מית מית	1.043
ANT TICE TARRET WITHER	L a	0-	•	226	) (\ -	-		2000	
		)   	4 I	.r	000		1	7 37	290
α HILLO	!	9		A,957	3,891	•	;	8,957	3,891
TOTAL VARIABLE-LEVY ITEMS	ł	;	!	181,567	199,243	i	1	181,567	199,243
NONVARIABLE-LEVY COMMODITIES:									
CANNED POULTRY 4/	8	70	102	114	126	<b>a</b>	102	114	126
COTTON. EX LINTERS	A B A	15	7	3,345	2,496	15	7	3,345	2,496
FRUITS AND PREPARATIONS	!	8 8	!	13,406	13,319	!	ì	13,406	13,319
FRESH FRUITS	F8	÷	71,480	7,226	6,748	66,193	71,480	7,226	6,748
	£	ທໍ	~	7,125	6 9 11 73	65,972	71,090	7,125	6,558
ORANGES AND TANGERINES	6	45,737	σ.	C. 4 . 4	4,386	45,737	49.184	4,422	4,386
	9	ທີ່	12,768	1,785	1,132	15,166	12.768	1,785	1,332
	e e	•	9,138	917	T 0	5000	9.138	716	4 4
Y UU U U U	r a	ח	⇒ n	0 11		- a	) TE	<b>&gt;</b> u	
	i a	D C	n c	r c	7 0	9	) (	nc	ì
	on 0	193	333	90	179	193	331	90	179
DRIED FRUITS	ر. 50		5.935	တ	20002	96	5,935	2,863	26042
GRAPES (RAISINS)	ر ب	2,938	3,184	-31	1,032	2,938	3.184	1,143	1,032
SECUES	81	•	2,522	1,653	941	46.	2.522	1,653	941
O TIER	r y	87	622	£	119	87	* C C	29	110
FRUIT CUICES	940	723	1.501	1,541	3,501	723	1,561	1.541	3,501
O TANGE	GAL	614	1,181	ທີ່ ( ຕາ ໝໍ່ (	62962	O (1 d)	1,181	00 c	62942
	6 4 L	133	<b>61</b> 0	ก ก ก ก	V 10	13.	○ . V •	200	€ 7 d
AR AFFERD CHASE	1 a 7 -	1/1	0/1	4	4 4	1/1	0.00.0	36.4.	401
	: 0: L		1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4 4 4	2.5	- U		177	
FRUIT COCKTAIL	000	0 80	206	900	10.00	0 60	000	250	75
PINEAPPLES	90	2,709	1,144	989	369	. 70	1,144	836	369
OTHER	e l	1,530	946	367	196	1,530	840	367	196
OTHER FRUITS	-	!		139	505	1	1		205
								U	CONTINUED

1976 1/ 1975 1976 1/ 1 1975 1976 1/ 1975 1976 1/ 1975 1976 1/ 1975 1976 1/ 1 1975 1976 1/ 1 1975 1976 1/ 1 1975 1976 1/ 1 1975 1976 1/ 1 1975 1976 1/ 1 1975 1976 1/ 1 1975 1976 1/ 1 1975 1976 1976 1976 1976 1976 1976 1976 1976	COMMODITY	LIND	GUANTITY		JULY-JULY VAI	VALUE	PURNTITY	JULY FITY	VALUE	ñ
12,066   10,178   1,142   1,543   15,08   12,066   10,179   1,142		••	1975 THOU.	1976 1/ THOU.	1975 1,000 00L.	1976 1/ : 1,000 00L.	1975 THUU.	1976 17 THOU.	1975 1,000 DUL.	1976 1/ 1,000 DOL.
ATIONS   12,000   10,178   1,120   1,1	COMMODITIESCON:	ı			0	ú			£	ì
ATIONS		00	12.060	10.178	1.142	1.508	12.060	10.178	0.400	1.50.0
ATIONS		æ	10,198	8.673	881	1.243	10.198	8.673	1 1 1	1.243
ATIONS		9	1,863	1.505	262	245	1,863	1.505	262	265
ATIONS	FES	9	31	1,120	¥.	193	81	1.120	18	193
ATIONS LB 1,460 1,571 464 456 1,460 1,571 464	BLES	r B	1,460	1+571	797	957	1,460	1,571	494	456
ATIONS		e La	0	0	0	0	0	ت	0	c
ATIONS LB		9	1,460	1,571	797	456	1,460	1,571	494	456
ATIONS 3,742 73,340 3,742 74,552 3,742 74,552 3,742 74,552 3,742 74,552 3,742 74,552 3,742 74,552 2,419 24,511 193,511		L <sub>B</sub>	ŝ	100	ď	64	'n	100	ın	6.8
No.   Color	LES & PREPARA	!	!	1	623	3,380	!	1	626	3,340
NO   63   242   879   4,600   63   242   679		!	!		3,742	7,352	;	1	3,742	7,352
NO   13	#HOLE	9	63	242	618	4.000	63	245	618	4,600
### 192	SKINS	<u>د</u>	13	σ	54	66	13	or.	S)	86
MT 192 145 25,130 192 145 32,447 25,130 192 145 32,447 193,511 193,511 193,511 193,511 193,511 193,511 193,511 193,711 193 195 193,711 193 195 193,711 193 195 193,711 193 195 193,711		!	!	;	2,818	2,658	i	1	2,818	2,65A
MT 192 145 32,447 25,130 192 145 32,447	DDUCTS	1	!	;	113,511	90 • 928	!	1	113,511	90 , 92R
MT 183 135 31,098 23,701 183 135 31,098	MEAL	E	192	145	32,447	25,130	192	145	32,447	25,130
### 10 10 1946 19429 10 10 1948		Ε	183	135	31,098	23,701	183	135	31,098	23,701
TEMS		Σ	10	10	1,348	1,429	10	10	1,348	1,429
MT 319 244 71,714 58,184 319 244 71,714		!	;	1	74,991	59,982	;	1	14001	59,982
NT 2 4 407 980 2 4 407    LB 11,023 4 4,299 1 12,426 20,936 4,730    LB 11,023 4 4,299 1 11,023 4 4,299    LB 11,0389 16,248 1 11,038 1 16,248 1 11,389 1 11,389		٤	319	544	71,714	58,184	319	544	71,714	58,184
ZEN 4/ LR 119.426 20,936 4,730 4,875 12,426 20,936 4,730 4,730 LR 119.02 20,936 4,730 4,730 LR 119.02 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		E	5	4	204	046	~	4	407	U86
LB 12,426 20,936 4,730 4,875 12,426 20,936 4,730 4,875 12,426 20,936 4,730 4,829 11,023 4,730 4,730 LB 11,023 4,429 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1	:	!	2,871	818	!	1	2,871	818
LB 11,023	S	LB	12,426	20,936	4.730		12,426	20,936	4,730	4,875
LB 1,403 16,495 431 4,157 1,403 16,495 431 1,405 1,60620 270 10,512 2,151 66,620 270 10,512 2,151 66,620 270 10,512 2,151 66,620 270 10,512 2,151 66,620 270 10,512 1,389 16,288 4,852 6,982 11,389 16,288 4,852 6,982 11,389 16,288 4,852 6,982 11,389 16,288 4,852 6,982 11,389 16,288 4,852 6,982 11,389 16,288 4,852 6,982 11,389 16,288 4,852 6,982 11,389 16,288 4,852 6,982 11,389 16,288 4,852 6,982 11,389 16,288 4,852 6,982 11,389 16,288 4,852 6,982 11,389 16,288 4,852 6,982 11,389 16,288 4,852 6,982 11,389 16,288 11,389 16,288 11,389 16,588 11,389 16,588 11,389 16,588 11,389 16,588 11,389 16,588 11,389 16,588 11,389 16,588 11,389 11,38		LB LB	11,023	4	4 • 299	m	11,023	4	66269	m
ZEN 4/ LR 11,403 16,495 431 1,403 16,495 431 1,403 16,495 431 1,403 16,495 431 1,403 16,495 431 1,403 16,495 431 1,403 16,495 431 1,403 16,495 431 1,403 16,495 10,416 10,166 13,794 13,724 10,418 10,166 13,794 13,724 10,418 10,166 13,794 1,495 10,418 10,166 13,794 1,495 10,418 10,418 10,166 13,794 1,495 10,418 10,418 10,418 10,418 1,443 1,443 1,444 1,444 1,495 1,49		'n	0	0	0	0	0	0	0	c
LB 1,403 16,495 431 4,157 1,403 16,495 431 4,157 1,403 16,495 431 4,157 1,403 16,495 431 4,31		r.e	0	4.436	¢	716	0	4 + 436	0	716
LS 2-151 66-620 270 10-512 2-151 66-620 270  LR 10-418 10-156 13-794 13-724 10-418 10-166 13-794  ZEN 4/ LR 11-399 16-288 4-822 4-822		L B	1,403	16,495	431	4,157	1,403	16,495	431	4,157
ZEN 4/ LR 11,389 16,288 4,822 6,982 11,389 16,288 4,6822 4,6822 11,389 16,288 1,822 11,389 16,288 1,822 11,389 16,288 1,822 11,389 16,288 1,822 11,389 16,288 1,822 11,389 16,288 1,822 11,389 16,288 1,822 11,389 16,288 1,822 11,389 16,882 11,389 16,882 11,389 16,882 11,389 16,882 11,389 16,882 11,389 16,882 11,389 16,882 11,389 16,882 11,389 16,882 11,389 11	LL P	8,1	2,151	66,620	270	10,512	2,151	66,620	270	10,512
ZEN 4/ LR 11,389 16,288 4,822 6,982 11,389 16,286 4,622 4,439	FACTUREO	E.	10,418	10.166	13,794	13,724	10,418	10,166	13,794	13,724
	OR FROZEN	Ļ	11,389	16,288	4 . 822	6,992	11,389	16.288	4,822	6,982
T1 78 7,799 10,031 71 78 7,799 10,031 71 78 7,799 10,031 71 78 7,799 10,031 71 78 7,799 10,031 71 78 7,799 10,031 71 78 7,799 10,031 71 78 7,799 10,031 71 78 7,799 10,031 71 78 7,799 10,031 71 78 7,799 10,031 71 78 7,799 10,031 71 78 78 78 78 78 78 78 78 78 78 78 78 78	ATIONS	!	:		49439	5.737	!	1	4 • 4 39	5,737
17EMS 164,640 190,221 1846440 1 389,464 366,007 389,464 366,007 389,464 366,007 3	0	£	17	18	7,709	10,031	7.1	78	66202	10,031
TEMS 16,645 23,408 16,645 190,221 16,646 190,221 184,440 190,221 184,440 1 389,464 364,007 3899,464	ANO CHARITY	1	!	-	c	0	-	1	0	C
TEMS 184,440 190,221 184,440 366,007 389,464 366,007		1	ł	!	16,645	23,40R	!	1	16,645	23,40B
364,007 389,464 364,007		!	!	1	184,440	190,221	:	1	184,440	190,221
		-		!	366,007	389,464	:	-	366,007	389,464

1/ PRELIMINARY. 2/ GRAINS, POULTRY, AND PORK WERE SUBJECT TO VARIABLE LEVIES BEGINNING ON JULY 30, 1962; RICE, ON SEPT. 1, 1964; AND BEFF AND DAIRY PRO-BUCTS, ON NOV. 1, 1964. 3/ LARD FOR FOOD IS A VARIABLE-LEVY COMMODITY. WHILE LARD FOR INDUSTRIAL USE IS BOIND IN THE GENERAL AGREEDERT ON TARIFFS AND TRADE (GATT) AT 3 PERCENT AD VALOREM. U.S. LARD IS FOR FOOD USE. 4/ ALTHOUGH CANNED POULTRY AND PORK VARIETY MEATS ARE SUBJECT TO VARIABLE LEVIES, THESE CANNOT EXCEED THE AMOUNT OF IMPORT DUTIES BOUND IN GATT. 5/ VARIABLE-LEVY ON SUGAR-ADDED CONTENT.

CONTINUED --

	••		JULY-JULY		••		JULY		
COMMODITY AND COUNTRY	LINO	NADO	DUANTITY	7	Н	1	TITY		VALUE
	••	1975	1976 1/	1975 1,000 004.	1976 1/ # 1,000 DOL.	1975	1976 17	1975 1,600 DOL.	1976 1/ 1,000 00L.
CATTLE, LIVE	N 20	18	18	66049	7,419	18	18	86049	7,419
CANADA		~	m	611	1,167	N	m	611	1,167
4EXICO		14	13	3,639	4,815	14	13	3,639	4,815
DANACA		0	0	308	0	0	Ģ	305	C
ECUADDR		0	c	153	0	0	9	153	0
BRAZIL		0	C	c	149	0	0	0	149
>I vas		0	c	0	537	0	0	0	537
BULGARIA		0	0	200	0	0	·ɔ	200	c
Note: The second		0	c	375	280	0	0	375	280
TIAILAZO		0	0	279	0	٥	Ö	279	c
UAGA)		0	0	0	540	0	0	C	240
DTHER		-	C	539	231	1	2	539	231
MILK & CREAM.CONOENSED DR EVAPORATED	8 1 8	3,914	56944	166	1,327	3,914	4,695	166	1,327
		3,663	49426	914	1,234	3,663	4.426	916	1,234
TRUST TERR PAC IS		<b>∼u</b>	102	-	34	~u	102	-	36
DIHER		250	167	89.2	35 35	250	167	62	G. O.
MILK, NONFAT URY	3 B	11,177	27,694	6,412	9,233	11,177	27.694	6,412	9,233
ITIVI		188	1,084	ý <b>9</b>	436	188	1,084	09	636
BDLIVIA		0	1,122	6	644	0	1.122	0	949
CHILE		0	15.748	0	2,370	0	15:788	0	2,370
INDIA		0	4.147	0	2,373	0	4,147	0	2,373
PHILIPPINES		0	2,942	ø	1,471	0	2.842	0	1,671
ALGERIA		59469	C	3,189	0	50 4 9 8	0	3,189	c
EGYDT		1,346	0	7.8	0	1,346	0	780	0
SUDAN		3,186	0	1,935	0	3,186	0	1,935	0
42 4 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0	837	С	064	0	837	0	064
UPPER VOLTA		0	176	0	86.4	0	176	0	80.4
ALVANIA		0 ; 0	047	C :	F (0 4	٠,	140	0	\$ C
X 11 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		806	89.99 80.99	4	143	10 00 74	350	4	183
LARD AND OTHER RENDERED PIG FAT	ML8	4,315	11,088	1,236	2,416	4,315	11.088	1,236	2,416
CANADA		626	2,203	260	τη 1 υ γ	\$2¢	2,203	260	481
SEXICO		3,217	5,582	£06	1,289	3,217	5.582	606	1,289
BELIZE		9	603	56	140	÷	<b>7</b> 9 €	59	140
UNITED KINDOOM		18	98 9	99	_	8	30 (F)	36	^
VETHERLANDS		O	1.584	0	529	0	1,584	0	259
≥ AGAU		0	1.040	c	180	0	1.040	0	189
01150		25	159	oc∙	<b>ا</b>	22	159	œ	5
TALLOW, INEOIGLE	3 1 3	107,194	217,848	17,699	.21	107,194	217.848	17,699	35,218
JEXICO		8,525	6.039	•	1,005	8,525	61039	1,595	1,005
EL SALVADOR		4,525	2,725	242	396	4,525	2,225	742	366
COLOMBIA		2,979	5,732	415	916	2,979	5.732	415	916
ECUADDA		3,202	519	414	37	3,202	219	416	37

CONTINUED --

TABLE 24.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMUDITY AND COUNTAY--CONTINUED

	-		JULY-JULY	JULY	••		JULY		
COMMODITY AND COUNTRY	# FIND	PUANTITY	ITY.	VALUE	JE =	DUANTITY	ΓΙΤΥ	V ALUE	
		1975	1976 1/	1975 1976 1/	1976 1/ 1	1975	1976 1/		1976 1/
				1,000 DUL.	1,000 000.			1,060 00L.	1,000 000.
UNITED KINGUDM		0	19,528	0	3.079	0	14,628	0	3,079
NETHERLANDS		0	19,462	0	3,071	0	19,462	0	3,071
BELGIUM-LUXEMBOURG		1,323	8 • 6 4 2	177	1,352	1,323	8,642	177	1,352
FED. REP. OF GERMANY		828	11.436	66	1,924	858	11,436	66	1,824
PAPAIS		2,626	6.816	378	1,059	2,626	6,816	378	1,059
PORTUGAL		4,371	1,315	269	506	4,371	1,315	565	205
一つな大門と		1,432	4.647	228	781	1,432	4.627	228	781
3 A A A		609.9	0 0	1,091	9 9	60969	0 10 1	1,091	0 (1
FO C = 17 TO GO C Y		7.045	1104011	2000	3.476	7.045	110430	2000	464
		100	4000	1 0 00	1 6 6 4	0.00	400000000000000000000000000000000000000	053	4 4 4
ALGERIA		9006	ശ	1,689	1,075	9,065	6,527	1,689	1.075
EGYPT		11,873	18,194	2,060	2 B A 4 6	11,873	18,194	2,060	2,846
GHANA		4.190	416	1,135	7.0	4.190	416	1,135	10
NIGERIA		2,687	4.634	385	738	2,687	40634	385	738
REP SOUTH AFRICA		0	6,716		666	0	6,716	c	666
OTHER		20,017	34,562	3,153	5,568	20,017	34,662	3,153	5,668
BEEF AND VEAL' EXCEPT OFFALS	ML8	2,343	68669	3,612	9.048	2,343	5.939	3,612	9.06A
CANADA		248	•	267	2,129	248	1,646	295	2,129
SE RACOA		111	201	in :	355	111	201	S 9 1	356
7 ( )			- 60	0 0	7	h (	160	000	2
AND THE PROPERTY OF THE PROPER		120	9 0	7.00	- 0	100	) 0	V C C C	000
		- 4	0.00	901	N C C C	0 vr - 4	701	100	n n □ n
SELTZERLAND			77	100	223	53	77	185	100
IPAN		84	3	105	148	84	126	105	148
SAUDI ARABIA		2	587	ທ	345	~	587	ιn	345
PHILIPPINES		7	117	17	255	7	117	17	255
TONG KONG		84	101	62	210	94	101	62	210
NAGAD		446	2,630	244	3,341	119	2,630	246	3,341
OTHER		322	998	374	1,198	322	866	374	1,198
PORK+ EXCEPT OFFALS	a Le	22,695	19,014	21,886	17,347	22,695	19,014	21,886	17,347
CANADA		5,897	11,227	5,520	9,350	5,897	11,227	5,520	9,350
NAGAD		14,943	6,502	14,991	69669	14,943	6.502	14,991	6 8 6 8 6
DTHER		1,855	1,285	1,375	1,008	1,855	1,285	1,375	1,008
OFFALS, EDIBLE, VARIETY MEATS	MLB	18,836	26,374	7,848	10,738	18,836	26,374	7.848	10,738
ZEXICO		2,793	4,256	63	1,045	2,793	4,256	639	1,045
UNITED KINGDOM		3,650	3,644	1,353	1,698	3,650	3,644	1,353	1,698
NETHERLANDS		2,362	3,090	833	1,247	2,362	3,090	833	1,247
BELGIUM-LUXEMBOURG		1,556	2,205	673	1,029	1,556	2,205	673	1,029
FRANCE		3,760	766°9	1,906	2,890	3,760	46649	1,906	2,890
YUGOSLAVIA			567	c	24.8		199	0	V) (
ISKAEL		•	811	5.5	371	0 (	119	9 0	
2000		5000	2,126	1,251	1,655	5000	0 0 0 0	1,6291	000 ° 1
K 44 C 0		n D	Z + 23 & C	020	004	D	2000	v	200

CONTINUED ==

TABLE 24.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMUDITY AND COUNTRY--CONTINUED

	-		JULY-JULY	JULY			JULY		
COMMODITY AND COUNTRY	LIND			VALUE		PURETITA		V A ⊾	
	••	1975	1976 1/	1975	19	1975	1976 1/	ın	1976 1/
			-	.000 000.	1,000 DOL.			, DOL.	
BREEDING CHICKS	N.N.	717	791	1,390	1,691	717	ው	1,390	1,691
CANADA		155	180	127	155	155	130	127	155
3 mx I CO		56	53	7.0	287	90	53	7.0	287
VENEZUELA		53	22	un i ac i	មា	23	23	ສ	មា
1 C		9 7	-	10	(P)	9 7		n (	9
		0 <b>%</b>	67	O 1	110	20	OF I	Ø 1	110
		20	17	17	0.0	77	17	1.7	9
SPAIN		45	ଧନ	73	94	~4	3%	73	46
TURKEY		88	7	06	S	15.0	7	00	15
LEBANON		32	0	00	0	32	ח	06	C
		Ω.	99	140	227	ıΩ	99	140	227
REPOOF CHIZACTAINAN)		78	32	4	98	7.8	70	62	98
5404U		101	138	227	215	101	3	227	214
OTHER		189	208	258	411	189	208	258	411
POULTRY MEAT, CHICKENS, FRESH, FROZEN	Α Ε	56	22,123	4.720	9.054	12,562	22,123	4.720	9.064
		1,546	2.946	742	1,342	1,546	2,946	745	1,342
≥ EX II CO		93	1,268	359	44 30.0	938	1,268	359	438
BERMUDA		255	281	180	174	255	281	180	174
CAMAICA 2/		0	3,817	0	495	0	3,817	0	495
		2,252	C	350	0	2,252	0	350	O
O LEEWARD-WINDWARD IS		712	425	185	<b>6</b> 6	712	425	185	ው ው
NETHERLANDS ANTILLES		463	679	245	268	463	60.9	ις * ε	268
SAUDI ARABIA		873	744	310	196	873	144	316	081
UNITED ARAB EXIRATES		4	1,137	<b>(*</b> )	585	\$	1,137	m	585
SINGAPORE		985	1,996	4 10 10 10	996	982	1,996	6.7.5	996
TONG YOUR		2,019	3,109	831	1,280	2,019	3.109	831	1,280
		19433	3,65]	900	10 6 10 6 10 6 10 6 10 6 10 6 10 6 10 6	19433	3,651	# 10 10 10 10 10 10 10 10 10 10 10 10 10 1	19591
TA PACIFIC INCARDS		119	452	75	230	511	45.5	6.5	0.67
7 LLL 1		496	1,667	355	616	400	1,667	355	919
POULTRY MEAT, TURKEYS, FRESH, FROZEN	ALB	988.4	4.050	2,833	2,530	4 , 389	4,050	2,633	2,530
CANADA		53	1,238	33	929	53	1,238	33	429
CNITED KINGGOM		367	3<0	487	545	367	350	184	24.00
APPLEADS		124	۱			124		40	
PED. AED. OF GERMANY		2,370	1,120	1,383	718	2,370	1,120	1,383	718
		110	D .	29.5	4 L	116	) r () r	96	2 C C
1 - AL 4		7	101	4 7	N 0	> C	121	t t	
		0	* o	<b>n</b> :	101	n c	† o	2 -	י כר
MALAYSIA		111	1	7°	4 C	111		00	C
HDNG KONG		187	828	6	111	157	250	9	111
1000		49	135	58	л. Ә	49	35	92	999
DIHER		467	S S S S S S S S S S S S S S S S S S S	283	0000	467	121	285	220
CATTLE HIDES, #HOLE	ONE	1,517	1.977	18,947	39,505		1.977	18,947	39,505
CANADA		9	53	698	917	09	S)	698	917

CONTINUED --

	940			うしてとうのしゃ			JULY		
COMMODITY AND COUNTRY	2 LIND	DUANTITY	- 1		.uE	DUANTITY	- 1		VALUE
	-	1975	1976 1/		1976 1/ 1	1975	1976 1/	1975	0
				1,000 00L,	1,000 00L.			1,000 DDL.	1,000 ODL.
		190	165	2,137	2,333	100	165	2,137	2,033
4 1 4 2 C - 3 C - 1 C -			D a	10 H	7 2 4 4	0 1	0 0	355	29376
DOLOG STATE		n o	ט וגר ט יג	966	4 10	0 0	o in	0 00	100
		1.6	i iu	. 241	1,138	6	9 60	241	1.138
1 TALY		12	26	257	1,662	12	16	257	1.662
ROMANIA		58	144	435	2,913	58	144	435	2,913
KOREA, REPUBLIC DF		143	279	2,220	6,746	143	279	2,220	6,746
REPOOF CHIZACTAIREN)		67	69	810	1,158	19	29	810	1,168
とならなり		619	805	8,701	16,173	619	805	8,701	16,173
O11162		163	204	1,495	3,562	163	204	1,4495	3,562
COTTON, RAW EXCLUDING LINTERS	A COL	356	276	90,763	80,072	356	276	90,763	80,072
		00	4	1.819	1,196	90	4	918	1.195
THAILAND		12	10	2 558	3,057	12	10	2000	3.057
INDONESTA		20	, w	4,841	1,615	20	ູດ	4.841	1,615
PHILIPPINES		27	16	8,273	4,152	27	16	R + 273	4,152
KOREA, REPUBLIC OF		134	57	39,340	16,758	134	57	39,340	16,758
HONG KONG		15	35	2,836	10,088	15	35	2,836	10,088
REP. OF CHICA (TAIRAN)		52	31	9,958	7,917	52	31	0,958	7,917
NAGAD		64	50.00	12,025	28,384	64	95	12,025	28,384
21 O11ER		3 9	E 3	9,114	206.9	39	23	9,114	206.9
ů.	Υ Θ	3,540	3,940	1.019	1,114		3,940	1,019	1,114
CANADA		1,514	1,558	441	452	1,514	1.558	441	452
ANAGA		16	155	i)	8 7	16	155	ις.	4
S E FILL CONTROL		243	149	E 9	37	243	149	63	37
CZHIED KIZOOX		211	69	74	9 6	211	63	47	15
NE HERLANDS		69	138	95 ·	35.	69	138	90	25
BELGIUM-LUXEMBOURG		4	72	124	<b>3</b> :	⊅ (d)	75	124	24
TED THE OF GENERALY		252	æ.	900	N ·	152	e «	9 (P)	•
4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		104	c :	90 °	0 4	104		æ «	C .
		∾ લ જ	10 (0 10 (1	<b>.</b>	15t .	ي م د	20 C	<b>o</b> n :	151
		> c	200	> ·	D (C	> 6	\$	> <	ב מ חי
4 × 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		<b>7</b> P	dr L	t (	<u> </u>	<b>7</b> P	÷ ប្	* 1	7
		0 !	n (	* C	- P	- P		* 0	- ř
200 200 200 200 200 200 200 200 200 200			0 F	C u	D 4	7.7	20.0	p u	- 1
		~ u	0 1	n e		- U	707		
Y 11 11 11 11 11 11 11 11 11 11 11 11 11		0.65	4	221	L 53	ر پ	1 2 4 T	777	135
PEACHES, CANVED	MLB	1,869	3,414	414	812	1,869	3,414	474	812
CANADA		572	1,598	152	411	572		152	411
GUATEMALA		7.7	0	22	0	7.	3	<b>~</b>	C
SERMUOA		12	6.7	*	19	12	18	4	18
S E FIGURE S		73	63	e i	σο ·	73	23	20	oc e
AVEXOS (COMPANY)		74	0	1.6	0 (	747	2 0	97	C f
RELGIUM-LUXEMBOURG		326	150	26	55	626	150	26	5.5

CONTINUED --

TABLE 24.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	**		JULY-JULY	JULY	-		Y-JUC,		
COMMODITY AND COUNTRY	* LIVO	QUANTITY	LITY	VALUE		<b>QUANTITY</b>	ΓΙΤΥ	∃r. 7: ∧	ш.
	-	1975	1976 1/		1976 17 4	1975	1976 17	1975	1976 1/
			₹		• 100 000			006	7.000 00c
FEU.REP.OF GERMANY		376	466	75	91	376	994	75	91
AUSTRIA		41	63	11	4.	4 1	63	1.1	14
SITZERLAND		46	78	25	30	46	78	SO C	C 19
REPOOF CHILD (TAINE)		123	36	aL N	œ	123	5 E	œ	αr
NAGAO		0	611	С	120	9	+11	0	120
ОТНЕЯ		131	296	en ÷	or.	131	596	30	0.6
PRUMES. DRIED	3 N N	8,426	5,571	2,951	2.149	9	5.571	2,951	2,149
CANADA		673	3.33	260	128			260	128
ZEXICO		644	126	110	30	644	120	110	30
BAAZIL		157	c	61	0		7	61	c
SECEN		818	401	242	170		401	242	170
ZOR: A-		310	578	126	926	31 ∪	578	126	526
FINLAND		463	399	161	153	463	96E	161	153
DENMARK		168	140	99	90	168	140	99	0.9
UNITED KINGCOM		1,063	364	343	140	1,063	364	343	140
NETHERLANDS		247	130	74	55	247	13⊹	14	S S
BELGIUM-LUXEMBDURG		450	241	170	60	0.64	241	170	0.00
FRANCE		5,646	5∠a	881	219	2,646	52g	981	219
FED. REP. OF GERMANY		564	413	00	155	564	413	0.6	155
ITALY		104	707	36	231	104	101	9.	231
		163	144	47	ر الا	163	144	7	en .
24047		134	246	56	90 1	134	045	o S	90
AUSTRALIA		o	2.	(r)	<b>4</b>	90	9	P)	3 (
OTHER		558	40.4	230	315	558	154	230	515
GRAPES, DRIED (RAISINS)	M.B	A + 365	9*0*6	3,729	3,269	8,365	9.040	3,729	9
CANADA		1,242	1,286	658	605	1,242	1.246	629	
BRAZIL		180	c	96	0	186	0	ec Or	
SEMUEN		539	644	119	170	23.9	94	119	
ZOREAY.		265	167	146	73	265	1,67	146	
		234	6443	130	196	4 1	744	130	
DENABRA		171	50.00	4 (0	125	171	2000	4 C	125
		# U V	40762	500	0.0	1 20 4 7	1010	700	
		0.4	o o	1 1 6	75.	4 1	000	15	
FFO DEPTO OF GERMANY		460	) C	0.00	122	40.0	) (6 ) (7)	) (A)	
		- 23	200	e or	0.0	123	756	6 6	
020x 0201		106	ัน	114	00	196	99	114	
AFF OF CHICACTAIRAZ		255	191	95	17	255	191	10	17
LAPAN		2,244	2,213	646	642	2,244	2,213	646	
NEW ZEALAND		86	263	7.9	135	86	563	62	
DTHER		413	585	223	292	413	582	223	
GRAPEFRUITS, FRESH	ML8	23,888	47,968	3,562	5,270	23,888	47,968	3,562	5,270
CANADA		7,586	6 4 4 2 2	911	802	7,586	6,422	911	805
UNITED KINGDOM		776	1+234	7.8	111	176	1,234	78	111

TABLE 24.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMUDITY AND COUNTRY--CONTINUED

			3057-305	JULY			JULY		
COMMODITY AND COUNTRY	= == H H H	QUANTIT 1975	1976 1/	1975	976 1/	904N	UANTITY 1976 1/	975 VaL	976 1
				1,000 006. 1	_			1,000 00L.	1,000 DOL.
NETHERLANDS		1,843	4,233	576	388	1,843	4,233	576	388
SELGIUM-LUXEMBOURG		0	1,419	0	ე ე	0	1,418	0	123
		1,053	1000	121	134	1,053	1,395	121	<b>m</b>
THUS AND SECTION OF A SECTION O		1,1,1,0	22,010	<b> ۱</b>	ĸ	19205	723	<b></b> •	u
Z W I I I O		204	4	•	•	504	926	•	0.00
TT (// // // // // // // // // // // // //	Œ.		•	Q.	•	7.007	971.0		- 4
	ì	7.031	7.333	) <	2,7,7	7.031	7.300	400	2,7,7
# CO C C C C C C C C C C C C C C C C C C		560	212			260	212	100	76
INDONE		26	0	· (C)	102	26	700	28	102
HONG KONG		330	1,108	150	476	330	1,108	150	476
アダルダン		143	9	75	30	143	69	75	30
OTHER		141	179	49	17	141	179	79	7.1
LEMONS AND LIMES. FRESH	8 8			7,375	11,020	39,168	602.49	7,375	11,020
CANADA		5,280	3,736	859	722	5,280		60.9	
NETHERLANDS		•		185	288	1,487	2,486	185	285
TA PACON		•	-		406	3,245	5,821	385	909
PERSON OF CHIRA				1,135	16	9,812		1,135	92
OFFERS OF STREET		0 0	5,746	c ·	0 6 6	0 (	5,746	0	0.60
CAPCTOUND AND A			69-	0	#0°			) ·	165
		9 6	•	356	V 10 00 0	so o	•	356	06.0
0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		- 4 - 4	(B)	0 6 V	~ C	0 7	076	0 ft	- A C
240		00	•	3.601	, c	1 00	25.275	3,00	, c
OTHER		; ,	ເຄ	159	225	n n	5,353	159	525
ORANGES. TANGERINES. CLEMENTINES. TANGERINES.	ω Σ	100.539	10	11,187	12,868	100.539	115,415	11.187	12,858
	1		213	2,360	2,729	19,874	21,695	2,360	'n
SEMORY		2,986	-	291	1.68	2,986	1,965	291	168
CNITED KINGCOM		6,338	'n	946	1,307	6,338	13,959	649	1,307
ZELTER LANDS		24,443		2,256	•	24,443	20,608	2,256	1,812
THE CICAR SUCCES		1,177	•	3D 1	<b>D</b> (0) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	19177	20.365	30 U	40 40 40 40 40 40 40 40 40 40 40 40 40 4
		A 0 0 0 0 T	•	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	D <0	60000	N ( ) ( )	0000	0 40
		1 60 60 1 60 6	3.717	2 V	417	1 00 00 00 00 00 00 00 00 00 00 00 00 00	3.717	9 4	417
HONG KONG		20,820		. 60	3,505	20,820	9	2,330	3,505
VAGAO		5,218	0	17	1,402	5,218	10,238	1,173	1,402
OTHER		3,161		33	300	3,161		339	300
GRAPEFRUIT JUICE	MGAL	086	612	916	1,090	580	612	976	1,080
		o c	678	070	ማ ር ታ ተ	יי פאר	6 <b>1</b> 6	010	7 c
		n n	9 6	5 4	7 7	יט ע	3 C	r 4	155
		1 00	> 0 0	100	26.5	) 00 -st	300	12	1 62 6
FED. REP. OF GERMANY		47	1 4 4	. 49	1 4	47	1 4 1	- 6	4000
			•	•					

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TABLE 24.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMUDITY AND COUNTAY--CONTINUED

			JULY-JULY		••		Y JUC.		,
COMMODITY AND COUNTRY		1975 1975	1976 1/	VALUE 1975 1 1,000 00L. 1	1976 1/ :	1975	1976 1/	1975 1,000 DOL.	VALUE 1976 1/ L. 1:000 DDL.
SWITZERLANO DTHER		0 29	7.5	120	59 135	0 29	25€	120	59 135
DAANGE JUICE	MGAL	2.124	2.710	5,951	4000	2,124	2.710	5,951	7,094
S T S S S S S S S S S S S S S S S S S S		66	126	988	436	66	126		436
UNITED KINGOOM		68	130	962	666	99	130		399
NET TERE AND S		49	000	133	1,116	40.	604		1,116
TANDANA GIRDANA		0 d 10 d	4 -	α σ τ [-	0 10 K	10 d 10 d	4 - ∩ ∩ 4 ≎		0 0 M
OTHER		318	379	813	1,176	319	379		1,176
ALMDNDS, SHELLED BASIS	MLB	4,953	7,936	4,385	7,372	4,953	7,936	4.385	7,372
ZDREAY		271	155	27.1	146	271	155	271	146
UNITED KINGOOM		722	1,161	725	1,021	722	1,161	725	1,021
FRANCE		560	224	250	188	560	422	250	188
FEO. REP. DF GERMANY		2,476	3,787	1,871	3,476	2,476	3,787	1,871	3,476
2 C C C C C C C C C C C C C C C C C C C		505 205	945	534	910	000 000	940 1 4 4 5 1	10 P	910
т ш п		61.	1 6 6 5 3	40.	000	67.	000	\$ C -	05067
WALNUTS. NOT SHELLED BASIS	E J	1,216	2.046	433	269	1,216	2,046	433	169
CANADA		302	759	4.0	149	305	ብ ሙ	4	149
UNITED AIRBOOM		176	572	57	99 1	176	574	57	168
NETHER ANDS		196	134	37		901	134	37	G
TICO TICO CINABANA		104	<b>7</b>	- C	7 6	¥0,	* 1	0 0	V u
		- V		200	<b>†</b> 0	7 20	2	100	i c
ALS DA		19	271	9 7	105	3 -	251	0	105
OTHER		120	374	4.5	152	120	374	, <del>1</del>	152
FEED GRAINS	¥Σ	2,538	4.147	312,799	498,089	2,538	4.147	312,799	498,089
CANADA			100	11,509	11,559	96	100	11,509	11,559
MEXICO		138	ιn	16.915	630	138	J.	16,915	630
VENEZUELA		op 00°	42	7,150	4.0733	oc :	4	7,150	4,733
CNITION KINDOOM		118	163	14,347	20,565	118	163	14,047	20,565
		000	0 **	000000	14.041	0	0 4	91	14.01.2
		- or -	174	208.15	7000	4 0 %	47.	י מאביינל	200112
9		118	. e	15,506	25,963	118	233	15,506	25,963
USSR		0	583	0	80,213	0	685	0	80,213
PAPAI		C	191	0	24,169	0	191	0	24.169
PORTUGAL		70	125	9.574	14,739	16	125	A+574	14,739
ITALY		410	384	52.949	46.427	014	384	52,949	46.427
		693	რ I	7,961	540.00		ກ ເ ທີ່ (	7,961	50,44
SANTAL AND FOLDING		Q C		006017	076.51	ถ⊃ น T	147	006611	18.240
		649	911	91,237	946.16	649	8118	H1,237	946.16

TABLE 24. -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

			JULY-JULY		***	!	JULY		,
COMPLET AND COONING	 - 2 5	1975	1976 17	1975 1	1976 1/ #	1975 1975	1976 17	1975 VALUE	UE 1976 17
				_				1.00 DOL.	1,000 00L.
UNDATED CTRY-CAV T/S		7	110	552	12,955	- ;	110	552	12,955
0 1 1 1		<b>!</b>	¢12	17,451	904 402	<b>1</b> * 1	512	17,451	40000
BARLEY	¥ ¥ ¥	4 (	72	6,171	8,285	4	72	6.171	8,285
2 T T T T T T T T T T T T T T T T T T T		7	0 0	3,630		Z C	0 0	3,630	13
02 d		• 0	- v0	T C +	2,961	<b>4</b> 0	90	10	2,961
ITALY		13	0	1,809	0	13	0	1,809	0
MAN		0	27	0	3,284	0	27	0	3,284
NAGRA		C	17	c	1,906	0	17	c	1,994
UNDNITED CTAY-CAY T/S		7	0	φ. φ.	oo i	_	3	548	oc ı
DIFER		0	C	33	52	9	0	99	<b>5</b> 2
CORN. EXCEPT SEED	Σ	1.746	3,507	223,713	424,933	1.745	3,507	223,713	424,933
CANADA		96	100	11,509	11,559	96	100	11,509	11,559
ONITED AINSOUR		200	E 0 0	146342	20,565	118	163	14,342	20,565
		r c	V	455457	14.041	т В	24.	436364	14.04
FED. REP. OF GERMANY		2001	175	16.57	21.206	120	175	16.527	2000
POLAND		63	. W	9,827	7,345	69	29	9.827	7,385
USSA		0	685	0	80,213	٥	685	0	80,213
STACO		0	191	0	24,169	0	191	0	24,169
PORTUGAL		52	7.6	6,664	11,330	52	16	5,664	11,330
ITALY		397	49°E	51,140	46,427	397	384	51,140	46,427
		F 6	е С.	7,961	5,943	63	E 1	7,961	5,943
ARTON CHICACAMENA		0 44	7 4 7	0 11 0	10,000	0 4 7	147	•	18,240
SVE 740 FACE GRENOVE		n c	0 6	D.	12,047	n c	010	10,480	12.047
		180	525	23,658	27,634	180	25.0	23,658	27,634
		i	!						
GRAIN SORGHUMS, EXCEPT SEED	F X	747	567	82,485	64,710	747	567	82,485	64,710
0 1 4 3 to 5		0 0	<b>→</b> (	0 4 7 6 1	0 40	10 c	<b>→</b> ?	0400	100
		161	y 4	15.046	49.764	921	ų c	15.046	40.4
FED. REP. OF GERMANY		36	0	4.861	)	36	0	4.861	0
POLAND		55	144	5,679	15,617	52	144	5,679	15,617
PORTUGAL		o N	8	1,910	3,409	20	35 15 15 15 15 15 15 15 15 15 15 15 15 15	1,910	3,409
N N N N N N N N N N N N N N N N N N N		96	63	13,439	6,425	96	E 9	13,439	6,425
ZATO		183	283	22,486	33,742	183	283	22,486	33,742
		17		1,682	104	17	-	1,682	104
OATS	E	e		430	161	m	1	430	161
		m «	0	392	m (	m (	0 (	392	en (
/7 WULLE /		9	0	c ;	σ. «	0 (	0 ;	0	o •
		0 0	c •	9°	0 5	0 :	<b>3</b> 6	e a	0 9
		<b>&gt;</b> c	- c	t c	2 6	<b>&gt;</b> C	-	0 0	86.
C WILL		0	• 0	-4	?	0	10	<b>.</b>	2
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CONTINUED --

TABLE 24, -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY -- CONTINUED

SOLVIOO GNA STICORNOO	# # E	NAUG	JULY-JULY	JULY VALUE	<u> </u>	24	JULY	Te A	14 N
		1975	1976 17	1975 1,000 DOL.	1976 1/ :	1975	1976 1/	1975 1,000 00L.	1976 1/ 1.000 DOL.
LE COL	æ 18	247,694	726,531	45,369	91,442	247,694	726,531	45,369	91,482
CANADA		7,905	13,512	1,549	1,856	7,905	13,512	4	1,856
PORTUGAL		0	29.762	0	3,541	c	29,762	0	3,541
SYRIA		16,344	25,463	3,184	3,530	16,344	25,463	3,184	3,580
		24,274	c	5,9340	0	24,274	9	5,340	0
SAUDI ARABIA		1,120	35,766	241	6,265	1,120	35,766	241	6,265
INDIA		0	150,564	C	18,331	0	150,564		18,331
BANGLADESH		95,196	88,839	16,282	9,415	951.26	98,839	16,282	9,415
		0	92.293	0	10,209	9	65.26	0	10,209
KOREA, REPUBLIC OF		41,272	166,060	6,322	17,832	41,272	166,060	6,322	17,832
5.4G4D		6,614	0	1,495	0	6,614	0	1,495	0
ZIGERIA		651	8,618	195	2,581	651	8,618	155	2,581
ZAIHE		0	42,391	0	4 e 8 c 5	0	42.391	0	4,825
TANZANIA		34,876	0	6,133	0	34,876	0	6,133	0
REP SOUTH AFRICA		50464	32,252	570	5,996	2,464	32,252	570	966 6
OTHER		19,378	41.010	4.096	7,049	19,378	41,010	4.096	7,049
WHEAT AND PRODUCTS	30.00	103,902	89,681	437,157	359,046	103,902	89.681	437,157	359,046
COLOMBIA		2,355	1,949	9.556	7,819	2,355	67601	8,556	7,819
VENEZUELA		315	1,756	10472	7,452	315	1,756	1,472	7,852
nead		2,567	1,115	10,436	4.348	2,567	1,115	10,436	4,348
CHILE		1,312	3,857	4,837	15,035	1,312	3,857	40837	15,035
BRAZIL		7,226	7,338	27,479	29,920	7,226	7,338	27,479	59,920
NETHERLANDS		3,579	3,538	16,005	13,924	3,579	3,538	16,005	13,984
assn.		10,766	5,322	57,4440	23,478	10,766	5,322	57,440	23,478
ITALY		1,120	2,114	6,486	7,751	1,120	2,114	6,486	7,751
IRAN		1,116	6,475	6,177	22,373	1,116	6 9 4 7 5	6.177	22,373
INDIA		18,625	11,390	70,148	40,413	18,525	11,390	70,148	40,413
BANGLADEST		3,174	0	10,637	0	3,174	0	10,637	0
PILIPPINES		3,797	2,086	16,395	9,725	3,797	2.086	14,395	9,725
KOREA, REPUBLIC DF		1,991	20099	8,123	18,579	1,991	00000	A,123	18,579
ZAGAD		9,277	8,326	36,365	35,248	9.277	8,326	36,365	35,248
ALGERIA		1,196	3,001	6.430	16,390	1,196	3001	6,430	16,380
EGYPT		9,276	7,638	39,829	26,576	9,276	7,638	39,629	26,576
ZIGERIA ZIGERIA		704	1,826	2,931	7,0797	407	1,826	2,931	7.0797
UNDNIFD CIRY-CAV INS		5,246	614	72,690	2,125	5,246	614	22,690	2,125
01167		20,257	16,236	84,721	449.69	20,257	16,236	.72	449.69
¥ HE∆T	⊃r. ¥	886.66	85.619	420.972	340,834	99,98	45.619	420,972	340,834
COLOMBIA		2,318	1.873	8.393	7,4493	2,318	1,873	8.393	7,493
VENEZUELA		313	1.755	1.457	7,8823	313	1 • 755	1 • 457	7,823
1 0 L		2.567	0.00	10.435	Q 0 0 0 4	2,567	1.059	10.435	4.089
CHILE		1.6271	3.804	4.640	14.803	1,271	3.804	4.640	14,803
BRAZIL		7,224	7,338	27,471	6	7,224	7,338	27,471	29,920
UNITED KINGDOM		1.832	C	8.611	0	1.832	0	8.611	c
NETHERLANDS		3.567	3.527	15.944	13,927	3.567	3.527	15.944	13,927
					•		)		

TABLE 24.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTHY--CONTINUED

			JULY-JULY	JULY			JULY		
COMMDOITY AND COUNTRY	CNIT	GUANTITY		VALUE	.uE	PLITADE		VALUE	ui ¬
		1975	1976 1/	1975	1975 1976 1/ :	1975	1976 1/	1975 1976 1/	1976 1/
				1.000 DOL.	1.000 000.			1.00 DOL.	1,000 DOL.
USSR		10.766	5,322	57.440	23,478	10.766	5,322	57,440	23,478
ITALY		1,120	2,114	6,486	7,751	1,120	2,114	6,486	7,751
IRAN		1,116	6.475	6.177	22,373	1,116	6,475	6.177	22,373
A I O M O		17,456	10,773	64,946	37,626	17,456	10.773	54.946	37,626
		39.16	420.5	16.445	0.670	2000	0 0 0 0	10,94,30	0.470
KOREA REPUBLIC OF		1,991	0000	8.123	18,579	1,991	1000 m	A - 173	18.579
JAPAN		9.277	9,326	36,360	35,247	9,277	8.326	36,360	35,247
ALGERIA		1,196	89662	6 • 4 3 0	16,221	1,196	2,958	6.430	16,221
EGYPT		8 • 4 0 4	7,612	36,706	56,456	8 • 404	7.612	36,706	26,465
VIGERIA		104	1,826	5 2 9 2 9	7,797	104	1,826	5 9 2 9	7,797
UNONTFO CTRY-CAN T/S		5,246	614	55.690	2,125	5,246	614	22,690	2,125
OTHER		16,703	13,070	68,951	55,445	16,703	13.073	6A,951	55,445
WHEAT FLOUR	Udh	2,637	3,184	10,424	14.101	2,637	3,184	10,424	14,101
HAITI		57	23	594	108	57	23	562	108
SAUOI ARABIA		475	556	1,747	4.654	475	556	1,747	4,654
SRI LANKA (CEYLON)		857	1,523	3,607	6+245	857	1,523	3,607	6 • 2 9 5
EGYPT		671	56	3,123	110	871	56	3,123	110
GUINEA		0.1	100	2	808	10	160	25	808
DIHER		366	478	1,631	2,132	366	478	1,631	2,132
ALFALFA MEAL, DEHYDRATED	STS	4	0.0	376	2,241	4	30	376	2,241
JAMAICA		0	0	10		0	0	10	0
NETHERLANDS		0	<b>S</b>	28	532	0	'n	82	532
FED. REP. OF GERMANY		0	•	0	549	0	ø	0	549
SINGAPORE		-	c	116	0	p==0 (	9	116	0
Z (10.00)		NJ 0	139	213	1,105	NJ 4	20,	213	1,105
Y		>	c	0.7	đ	>	0	o <b>-</b>	u 4
ALFALFA MEAL . SUN-CUREO	NISE	S	19	591	2.248	'n	16	165	2,248
COSTA RICA		0	0	88	0	0	0	88	0
FED. REP. OF GERMANY		0	-	0	46	0	-	0	46
SACOL ARABIA		0.	c ·	111	0 0	0.	<b>3</b>	111	0
		<b>→</b> (*)	- 1	100	2.117	च तर	1,	9.26	7.11.7
DIHER		0		16	37	0	; <del></del>	16	37
ALFALFA HAY CUBES	NEST	N	19	175	1,863	~	19	175	1,863
CANAOA		0	C	82	21	0	0	82	21
MEXICO		~	-	74	56	-	-	14	58
24440		-	19	73	1,974	-	16	73	1,814
01HER		0	0	c	0	0	0	0	0
OIL CAKE AND MEAL	NEST	279	399	43,743	69,937	279	399	43,743	69,937
CANAOA		25	ଞ୍ଚ	3,753	5,846	25	00 °C	3,753	5,846
4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		11	>	14041	<b>V</b>	7	>	14041	IJ
									Children Brita

TABLE 24.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMUDITY AND COUNTRY .-- CONTINUED

	•		JULY	JULY	***		JULY		
COMMODITY AND COUNTRY	FIND	ALITANDO SEO.		IAV.	ř	PLITADO	ITY	>	36.0
	-	n -	1 0 6	1,000 00L. 1.0	1.000 DOL.	n - -	7. 0.61	1.000 DOL.	1,000 DOL.
CZNHHING KHINGOOM		^	p=4	1,579	130	~	e=4	1,579	130
NET TREE ANDS		42	23	3,430	3,025	34	25	3,430	3 0 2 B
BELGIUM-LUXEMBOURG		0	63	0	4 8 8 5 6	0	ര	0	4,856
PI DA A TE		74	E) dr	11,4555	6,153	74	£ 4	11,455	6,153
TANA CHO . OH CHINA CHIL		6.9	O ID	10,323	8,131	0.0	0 0	10,323	8,131
GNATION		15	16	2,115	13,637	12	76	2,115	13,637
Z H K B B B B B B B B B B B B B B B B B B		•0	C	927	187	ø	5	200	187
ITALY		୯୯	21	5,600	8,923	6°	ลี	5,600	2,823
YUGOSLAVIA		0	62	0	3,995	o	S.	0	3,985
ROMANIA		0	35	0	5,841	0	S	9	6,841
ZER		0	19	in In	4,370	0	6.4	51	4.370
とはなっつ		0	31	68	5,649	0	31	60	5,649
O TEN		96	<b>5</b> 0	2,884	4*30S	16	ON N	4 38 6 5	4,302
SOYBEAN OILCAKE AND MEAL	NLSE	265	384	41,513	67,399	265	384	41,513	67,399
CANADA		23	60	3 + 4 9 4	5,800	21	8	30494	5,800
VENEZUELA		ret per	C	1,597	~2	1 1	0	1,597	n.
UNITED KINDOOM		7	~	SE 5 1	130	7	-	1,533	130
NETHER! ANDS		23	20	3,193	2,641	23	20	3,193	2,641
BELGIUM-LUXEMBOURG		0	53	0	4,847	0	23	0	4,847
M C C C C C C C C C C C C C C C C C C C		42	e) 4	11,423	6,127	74	64	11,4423	6,127
FED. ARP. OF GERMANY		0.6	42	9.358	7,125	9	74	958	7,125
POLLAND		ord erd	16	1,948	13,637	11	70	1,948	13,637
ITALY		39	23	5,591	2,823	ው መ	23	5,591	2,623
YUGOSLAVIA		0	62	0	3,956	0	S.	0	3,956
ROMANIA		0	38	c	6,942	0	GE.	0	5,841
24CH		0	19	0	4,370	0	6.1	0	4.370
とずらせつ		0	32		5,586	0	31	0	5,586
O11ER		21	17	3,375	3,5333	23	17	3,375	3,513
FLAXSEED	O B K	61	176	407	080	61	176	407	086
NETHERLANDS		0	171	9	932	0	171	0	886
		0.	en e	CP	vn ≪	0	אן ניין	01	CV 6
こうぎょくけつ こうきょうてっこうし		0	<b>*</b> 1	a o	e i	p ·	η.	*	ů.
A THE CO		0	0	0	0	0	>	0	c
SOYBEANS	Ο Ω Σ	31,036	29,215	185,910	189,915	31,036	29,215	185,910	189,915
CBZADA		1,9338	357	7,359	1,9824	1,318	799	7,359	1,824
UNITED KINGDOM		1,045	735	5,814	5,064	1,045	735	5.814	5,064
NETTEN ANDS		5,024	4,666	30°536	28,241	5,024	4.666	30,239	26,241
FRANCIF		784	779	5,684	5,463	784	475	5.684	5,463
FED. REP. OF GERMANY		2,731	862	17,903	66849	2,731	8.52	17,903	66869
アルマロの		2,149	1,397	12,685	886.9	2,149	1,397	12,685	9,388
PORTUGAL		0	1,530	0	64646	0	1,530	0	646.6
ITALY		1,613	296	84046	6,533	1,613	196	840 6	6,533
ROMANIA		0	1,245	0	8,307		1,245		8,307
ISAAEL		2,267	0	19,662	0	2,267	0	19,662	c

TABLE 24.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			JULY-JULY	JULY	-		JULY		
COMMODITY AND COUNTRY	E E	GUANTITY 1975	1976 1/	VALUE 1975 191	1976 1/ 8 1,000 DOL.	QUANTITY 1975	17Y 1976 1/	1975 VALUE 1975 1	-UE 1976 1/ 1,000 00L.
KOREA, REPUBLIC OF REP.OF CHINA (TAIMAN)		2,510	1,373	13,734	10,296	2.510	1,373	13,734	10,296
SAPA SAPA CATACAS		601.00	12,002	49,753	77.919	9,108	12,002	49,753	77,919
OTHER		1,558	1,783	8,852	11.750	1,558	1,783	9,852	11,750
COTTONSEED OIL	00 1 2	69,693	23,664	17,505	5 5 6 0	69,693	23,664	17,505	5,540
CANADA		1,667	501	200	110	1,667	501	200	110
VENEZUELA FFO.RFP.OF GFRMANY		11,120	00	3,081	00	11,120	0 3	3,061	0 0
SWITZERLAND		2,204	1,100	628	482	2,204	1,100	628	254
240		882	3,937	231	606	882	3,937	231	606
EGYPT OTHER		40,550	17,841	8,113 653	4 185 81	2.246	17,841	A,113	4,185 81
SOYBEAN DIL	MLB	65,332	17.77	22,194	17,467	65,332	17,171	22,194	17,467
CANADA		3,224	5,442	1,026	1,216	3,224	5,442	1,026	1,216
MEXICO		3,972	60 10	1,426	25 25	3,972	e 30	1,426	25
4 PASSA C 1		50 4 6 4 C	6,323	2,411	1,251	5,6648	6,929	7,411	1,251
		0	2010	) <b>6</b> 0	י מ י מ	0 4 0 4 7	20100	0 6	י מ י מ
P 10 0		. 0	5,511	0	1,894	0	5,511	0	1,894
TURKEY		9	5,510	0	777	0	5,510	0	777
IN		19,885	31	8,106	14	19,885	31	A,106	14
A HOS I		0 10	33,309	0 6	7,898	0 10	606 • EE	0 0	7,898
10		140103	<b>5</b> C	000000	9 6	14.105	> =	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0
		750	6.216	219	1,152	750	6,216	219	1,152
AUSTRALIA		3,001	583	845	163	3,001	596	645	163
GUINEA		3,297	2.319	166	80.00	3,297	2.319	166	5.08
OTHER		511	4,221	273	276	511	4.221	273	6
TOBACCO, UNMANUFACTUREO	ALB	24,165	24,927	35,159	35,884	24,165	24.927	35,159	35,834
		200-1		004-1	0.00	300.1		1.720	040-6
2 > 4 3 4 3 6 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7		100	375	046	41.9	763	275	0000	616
FINLAND		004	400	643	1,700	004	400	669	1,700
UNITED KINGDOM		395	1.034	96	908	395	1.034	96	908
NETHERLANOS		1,997	2,579	2.600	4,391	1 • 997	2,579	2,600	4,391
FED. REP. OF GERMANY		7,185	6,018	10,017	E08.7	7,185	6.018	10,017	7,803
ACCAL TAIL A			916	1,005	20.00	100	ο < Τ	1,000	0
		2,083	3.108	9.8	0000	2,283	3.108	7 - 7	2.900
POLANO		110	444	155	424	110	444	155	958
MALAYSIA		1,112	745	1,872	1,315	1,112	745	1,872	1,315
SHZIGGIJIIG		2,084	774	2,822	1,6456	2,084	774	2,822	1,656
AUSTRALIA		70001	10139	1.01%	10601	20061	461.4	10017	10641

TABLE 24.--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMUDITY AND COUNTRY--CONTINUED

			JULY-JULY		***		JULY	:	
TY NOOD OVE PLOOSED		1975	1976 1/	VALUE 1975 19 1,000 DOL, 1,0	1976 1/ : 1976 1/ : 1,000 00L.	1975	1976 17	7975 1,000 DOL.	V.LUE 1976 1/ L. 1.000 DOL.
00000000000000000000000000000000000000		123	651 506	138	1,077	123	6 5 5 6	138	1,077
NIGERIA		736	4	1,405	æ	736	4	1,4405	<b>3</b> 0
OTHER		3,069	4.143	4 • 382	29469	3,069	4,143	4 . 3 d 2	29469
BURLEY TOBACCO	ML8	2,206	2,851	3,835	480.00	2,206	2,851	3.835	5,084
2 M C C C C C C C C C C C C C C C C C C		137	191	290	386	137	161	900	386
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		106	C (	174	0 7 6	9 c l	⊃ t	174	C (
		87	0	2.0	0 C	o 60		000	0 C
NETHERLANDS		77	118	102	194	7.	119	102	184
FED. REP. OF GERMANY		876	1.444	1,702	2,231	876	1,444	1,702	2,231
ISRAEL		0	ው :	0	86. 1.	0	S	0 !	158
		711	ռ Քուս 4-11	975	1,171	711	10 70 4 1	975	1,171
DIHRA		143	217	295	1 4 2 4 3 6	143	217	262	1 4
FLUE-CUREO TOBACCD	8 8 8	16,186	13.534	25.453	23,362	16,196	13,534	25.453	23,362
SECOES	1	883	006	1,428	1,659	883	006	1,428	1,659
NOR # A Y		641	280	1,076	463	541	.08€	1.076	463
FINLAND		308	678	515	1,318	308	678	515	1,318
		30£	35	55	4 0	305	35	10°C	9 0
		9 .	\$ P. C	64.	000	0 .	956	9 6	000
		0 1 4 1	000 T	7.00.7	0000	1917	000	7.40	0000
AUSTRIA		0 tr	000	- CO - C	611	2 C C C C C C C C C C C C C C C C C C C	) 10 m	500.	611
SWITZERLAND		10444	ው ም መ መ መ	2,516	1,155	10444	(1) (1) (2) (3) (4)	2.5	1,155
IRAG		0	276	0	064	С	276	0	064
MALAYSIA		870	632	1,859	1,306	870	632	1,859	1,306
		1,373	216	1,847	693	1,373	216	1,847	463
		0,00	) OC	1,000	# 10 to 1	0 0 0	- P 0 C	1 • U	4 0 0
		000	- a	ก	n a	9	) 1 0 4 0 1	ก	n q
) 4 Z		: 0	4 4	o c	400	0	9 1 4	0	400
SIGERIA		736	0	1,405	0	736	3	1,405	0
ОТНЕЯ		1,131	1,660	1,763	2,910	1,131	1,660	1.763	2,910
MARYLANO TOBACCO	£ 8	316	914	457	1,509	316	416	457	1,509
NETHERLANDS		30	0		0	90	0	60	0
BELGIUM-LUXEMBOURG		ළා (	0	64	0 (	e e	D 1		c ;
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		57.	500	7 (T)	2.00	170	0 0	7 (2	7 00
		0	\$ C	† O	0	0	, C	ų.	0
S S S S S S S S S S S S S S S S S S S	3	6.40	0.10	1.411	1.705	6 40	C 40 . [	1.411	1.705
CANADA		200	450	-	69	2	45	9	0.0
OOMINICAN REPUBLIC		200	27.1	818	429	900	271	818	459

TABLE 24.--U.S. AGRICULTURAL EXPORTS: QUANȚITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

SOLINITION ON STANCTON	H 1	2		שררישטר אייני		1	JULY	3	Ā
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1975	1976 1/		126	1975	976 1/	4	916
				1,000 00L.	1,000 DDL.		_	1,000 00L.	1.000 DOL.
ECCAOOR UNITED KINGOOM		23	տա	€ 4 4 0	16.9	23	n n	4 G	9 6 6 6
CZECHOSLOVAKIA		364	) =	404	0	364	3 3	404	90
POLANO		0	220	c	400	0	220	0	400
IRAN		0	1447	0	705	0	7447	2	705
OTHER		26	3.0	0.0	S	26	36	20	25
VEGETABLES AND PREPARATIONS, CANNED	ML8	10,783	16,301	2,885	4,493	10,783	16,301	2,885	4,493
CANADA		2,983	5,351	169	1,403	2,983	5,351	692	1,403
S I I C C		1,008	1.520	236	606	1,056	1.520	536	606
AMAZAD AMAZAD AMAZAD AMAZAD		774	10 c	134	191	477	<b>₽</b> 0 80 u un c	4 0 60 0	191
VENEZUELA		1,015	19	128	15	1.015	9 19	128	15
I SE		158	140	40	i in	158	140	30	9
UNITED KINGDOM		417	583	145	144	417	589	145	144
P P P P P P P P P P P P P P P P P P P		371	788	118	182	371	788	118	182
THO. KEP. OF GERMANY		474	369	141	100	474	369	141	100
SKITZERLAND		152	629	37	1.25	152	0.00	) E	9 0
		t	9 C 9 C N	'n,	• • • • • • • • • • • • • • • • • • •	::	200	n y	F 0 7
SACOL ARABIA		77.	20.0	220	D 0	,,,,	V	۵ ر د د	0 0
5000		1000	0000	n c c	0.67	976	0.00	n 0	0 0 0
		000	22161	207	0 0	0000	100	3 ti	
1 d		B ∩ B • ₹	16/62	0.50	900	00641	16/62	n n	9
PULSES	1.8	27,492	35,148	3,677	5,380	27,492	35,148	3,677	5,380
MEXICO		1,252	2,393	230	356	1,252	€6€02	230	356
DANAM		16	1,321	27	260	16	1,321	27	260
DOMINICAN REPUBLIC		550	c	197	0	3 3 3 3	3	197	C .
COLOMBIA		. <b>21</b> 8	3.108	31	433	80 (C)	3.108	33	(F) (F) (F)
VENEZUELA		50044	5.103	209 :	01,	5006	5.103 103	9	0 []
		⇒ c	927	nc o	e ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	or o	927	no c	უ ( dr (
4 L		906.1	00/47	ָ ער י	5.5.0 5.0.0	0 00	00/07	0 44	5.00 5.00
UNITED KINGDOM		2.097	1,425	20.00	986	2,097	1.425	96.2	60 0
NETHERLANDS		7,548	4.082	433	60€	7,548	4 • 082	433	309
BELGIUM-LUXEMBOURG		190	678	92	161	190	678	35	161
FRANCE		1,344	1,512	237	566	1,344	1.512	237	568
FED. REP. OF GERMANY		232	2,172	34	391	232	2.172	4 °	391
REPOST CHIZACHAIRAN)		798	0.040	មា (	936	967	2 to 40	. a.	236
24140		70647	3,000	C 0.0	)~ ( d	19642	000.5	ენ დ დე დ	r d d
AL GERIA		145		0 40	0	146	3	040	0 1
O-THE R		3,795	4.894	700	186	3,795	4.000	700	186
BEANS, DRIEO	MLB	15,940	18,364	1.943	2,846	15,940	16,364	1,943	2,845
ACAS CO		310	370	19	74.	310	370	14	io i
MEXICO DAMASS		1,035	2,363	261	ر د د	1,0035	20207	196	ມ ບຸນ ເຕັວ
Taras		4	014	10	r) r	. *	> T +	3 7	0

CONTINUED --

TABLE 24.--U.S. AGRICULTURAL EXPORTS: "UBATITY AND VALUE BY COMMUDITY AND COUNT-Y--CONTINUED

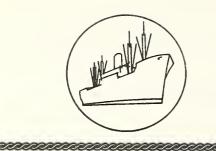
	-		JULY-JULY				JULY		
COMMODITY AND COUNTRY	# LIVO	DUANTITY		V4L					
		1975	1976 1/		1976 1/ 1	1975	1876 1/		1976 1/
			•	,000 00L. 1	• 0 0 0			1,00 n DOL.	1.000 DOL.
COMINICAN REPUBLIC		550	0	197	0	55.0	0	197	С
VENEZUELA		644	C 8	63	N I	4	980	<b>6</b>	ر س
		0	1,700	0	333	0	1.700	0	333
CONTINUE AND COME		1,307	<b>6</b> 966	200	00 K	1,307	0 S	00°	228
		6000	10 dt 00 00 00 00 00 00 00 00 00 00 00 00 00	or 10 • 0 • 10 • 10 • 10 • 10 • 10 • 10 •	V 6	F000	10 cm	T (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	200
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		00767	7 .	6Tu	7 0	0 -	7 4	n c	160
			51/51	÷ (			CT / 0T	= c	· ·
		A 60 0	100	4 0	, c	100	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ar c	0 1
2 di 1 ← O		6963	1.508	197	1 60 C	931	1.564	197	668
			. ,					,	
PEANS INCLUDING COM AND CHICKS ORIED	M B	9,640	12,527	1,260	1,718	0 9 6 4 0	12,527	1,260	1,718
MEXICO		212	-	36		212		36	
		154	80 0	90	6	154	10 10	9 (	
		513	E07.2	16	15 C	512	20702	31	ν) .
		0 T 6 S	7000	† °	0 (1 X 4	20162	2000	# ·	
0 C C C C C C C C C C C C C C C C C C C		ō °	# # # U C	61	u c	D C	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	
		000	5 C	) u	4 V	300	n a	- Y	) H
		002	0 4 4	100	- 0	006	0 4	* C	
		0 10	 0	- 0	o c	0 4	0 = f	h 4	
2 - 40		7.5	) 9EC	9 4	9 0	150	466	0 1	
STOREX		,	 	e co	3.5	3	173		, G
SINGAPORE		279	0	4 6	0	279		46	
REPOOF CHINA (TAIMAN)		867	2.224	98	208	198	2.224	<b>ග</b> න	
NAGAD		730	297	72	46	730	297	72	<b>4</b>
OTHER		1,263	1,518	204	317	1,263	1.518	204	
LETTUCE, FRESH	R F	8,604	12,240	968	1,353	8,504	12,240	400	1,353
CANADA		5,747	6	684		5,747	9,713	654	656
MEXICO		118	319	10	37	118	319	10	37
HONG KONG		2,360	1,794	α α α <b>(n</b>	314	2,360	1,794	9.59	314
01167		379	414	an un	49	379	414	on un	40
POTATOES, FRESH, EXCEPT SWEET POTATOES	MLB	88,156	144,559	3,930	6,782	88,156	144,559	3,930	6,782
			4044tT			0 0	0000	1 4	
		) r C U	31340	D V	7 40	0 CC	3,44,15	) a	1 4
		200	1 1	t c	4 6 4	2	1 1	r c	2 4 4 4
		<b>o</b> c	15/65	<b>5</b> (	1 000	<b>&gt;</b> c	10.00	0	# P
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CHER		44	1,543	63	179	4 4 2	1.543	63	179
TOMATOES, FRESH	M_B	24,330	.0	4,526	3,575	6		52	3,575
A S A S A S A S A S A S A S A S A S A S		ന	A1 6	54.	•	76 °E	22,122	540	49.264
		101	1,537	13	711	101	1.53/	13	117
2 3 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		200	_	7.6	4	3 0 U	D	46	4 2
									1

TABLE 24. -- U.S. AGRICULTURAL EXPORTS! QUANTITY AND VALUE BY COMMUDITY AND COUNTAY -- CONTINUED

	•		プロトメークロトメ	-JULY	-		JULY		
COMMODITY AND COUNTRY	LIND		ITY	>	ALUE I		DUANTITY	٥>	100
	••		1975 1976 1/	1975	1976 1/ 8	19/5	1976 17	1975	1976 1/
				1.000 DOL	1.000 DOL. 1,000 DOL.			1,000 DOL.	1.000 DOL.
SqCI	ML 8	617	718	651	756	•	718	651	17 719 651 756
COLOMBIA		0	25	9		0	21	0	27
BRAZIL		484	473	521		40.4	473	521	526
TED. AEP. OF GERMANY		0	100	0	.0°	9	100	0	80
∠APA.		33	0	30	0	33	>	30	C
CAMERDON		4	35	S	0.5	3	35	ß	0.4
NIGERIA		06	64	0.6	55	06	54	0.6	55
REP SOUTH AFRICA		0	(j.)	0		0	0.4	0	78
a lia II		ď	•	u		u	c	t	

1/ PRELIMINAAY. 2/ NEW CLASSIFICATION EFFECTIVE JAN. 1, 1976 EXCLUDES TURKS, CAICOS, AND CAYMAN ISLANDS.

NOTE: MVO = 1,000 HEAD OR PIECES
MLB = 1,000 POUNDS
MRRA = 1,000 RUNNING BALES
MGAL = 1,000 GALLONS
MMT = 1,000 METRIC TONS
MBU = 1,000 BUSHELS
MSTN = 1,000 SHORT TONS



## Import Highlights

## JULY AGRICULTURAL IMPORTS TOTAL \$958 MILLION

U.S. agricultural imports in July totaled \$958 million, well above the \$762 million worth imported in July 1975, but somewhat less than the June 1976 record of \$1 billion. In July, noncompetitive commodities—especially coffee, crude drugs, essential oils, and fibers—increased 6 percent over the June value to \$453 million. Competitive items dropped 15 percent, primarily because of declines for sugar and beef. Beef import volume remained above July 1975, however.

In the first 7 months of calendar year 1976, farm product imports ammounted to \$6.27 billion, or 18 percent above the corresponding months in 1975. Most of the value gain occurred in tropical products and resulted mainly from higher prices. Green coffee volume rose 13 percent. The value shot up 77 percent; import unit values averaged 84 cents per pound in the 1976 period, compared with only 54 cents during the 1975 period. Price increases following the Brazilian freeze in July 1975 affected imports from other countries as well. Import volume for dry-form natural rubber increased 22 percent, while value gained more than 50 percent due to higher prices. Fresh banana tonnage moved up 9 percent from its year-earlier level, but value surged 25 percent.

Competitive farm products in January-July 1976 remained about the same as a year earlier at \$3.7 billion. Value increases for cattle, meat, dairy products, hides and skins, wool, cotton, edible nuts, wine, and malt beverages were offset by value declines for sugar and some vegetable oils.

Table 25.--U.S. agricultural imports: Value by commodity, January-July and July 1975 and 1976

On white	Januar	,	:	Ju	ly :	
Commodity	1975	1976	Change	1975	1976	Change
	Million	dollars	Percent	Million	dollars	Percent
Complementary						
Complementary Bananas, fresh	125	156	+25	23	21	9
Cocoa and chocolate:						
Cocoa beans	0.0	224	+16	20	26	+30
Cocoa butter		51 72	+122 +44	2	9	+350
Coffee:	30	, _	144		9	
Coffee, green or crude		1,429	+77	116	277	+139
Coffee, soluble		104	+131	; 6	17	+183
Drugs, crúde		69 37	+50 +85	7 2	13	+86
Essential oils		12	-40	1	8 2	+300 +100
Rubber, crude:			, ,	_	-	1100
Rubber, crude, dry form	167	264	+58	25	42	+68
Rubber, latex		25	+32	2	4	+100
Silk, raw	7.7	3 51	+50 +9	$\frac{1}{8}$	$\frac{1}{9}$	+13
Spices Tea, crude	E 2	49	-6	6	7	+13
Wool, carpet	0	13	+63	1	2	+100
Other complementary products	28	39	+39	3	77	+133
Total complementary products	1,651	2,598	+57	231	453	+96
C1			:			
Supplementary Animals and animal products:						
Cattle and calves	22	81	+268	3	7	+133
Dairy products and eggs	97	128	+32	17	20	+18
Hides and skins, including furskins:		129	+43	13	12	-8
Meats and meat products, excluding poultry:		556	+57	56	80	1.7.2
Beef and veal	0.05	293	+25	39	42	+43 +8
Other meats and meat products		30	+43	5	6	+20
Sausage casings	22	22		3	4	+33
Wool, apparel		40	+300	2	5	+150
Other animals and animal products  Total animals and animal products		93	<u>-5</u> +45	13 151	13 189	<del></del> +25
Total animals and animal products		1,5/2		<del></del>	109	±43
Cotton, raw, excluding linters	6	19	+217	<u>1</u> /	1	
Feeds and fodders		27	:	5	4	-20
Fruits and preparations		179 95	+9	19	24	+26
Grains and preparations	69	90	+8 +30	14	13 21	-7 +23
Oilseeds, oilnuts, and products:				_,	2.1	. 23
Coconut oil	117	95	-19	8	15	+87
Palm and palm kernel oil	10	88	-38 :	30	9	-70
Olive oil, edible		22 78	+22 +30	2 8	3	+50
Other oilseeds and products	00	70	150	O	13	+62
oilseeds	56	54	-4	5	5	
Sugar and molasses:						
Sugar, cane or beet		662	-45	175	90	-49
Molasses, inedible		76 165	+19 +11	7 21	9	+29
Tobacco, unmanufactured, incl. bulk smoking Vegetables and preparations	0.55	301	+118	21 25	20 35	<del>-</del> 5 +40
Wines and malt beverages:					0,5	. 40
Wines		171	+29	22	25	+14
Malt beverages	~ ~ ~	75	+41	9	15	+67
Other supplementary vegetable products	^ //	101 3,670	+3	13 531	14 505	+8 -5
Total supplementary products	3,042	3,070		731	200	
Total agricultural imports	5,294	6,268	+18	762	958	+26
1/ Less than \$500,000.			<del></del>			

Table 26--U.S. agricultural imports: Value by months, January 1964 to December 1976

												:	
Months	1964	1965	1966	1967	1968	1969 1/	1970	1971	1972	1973	1974	1975	1976 2/
						Mi	Million dollars	ars					
January	331.7 294.5 381.7	175.1 269.3 420.3	352.7 371.2 430.7	413.0 353.7 412.9	414.7 402.4 369.7	208.6 315.6 474.8	491.0 457.5 523.9	506.6 419.7 499.6	575.6 591.6 506.6	648.9 615.3 658.9	786.9 819.4 984.2	810.9 693.9 749.0	817.5 768.2 960.3
January-March	1,007.9	864.7	1,154.6	1,179.6	1,186.8	0.666	1,472.4	1,425.9	1,673.8	1,923.1	2,590.5	2,253.8	2,546.0
April May	361.2 328.6 314.1	368.5 337.9 344.6	383.0 358.1 387.1	362.8 337.0 364.8	439.5 434.3 386.7	487.9 438.1 430.0	514.5 443.5 499.4	554.4 477.9 529.8	489.5 529.0 520.6	696.5 786.5 664.4	877.8 890.1 841.7	761.9 688.4 827.3	895.7 847.6 1,020.1
April-June	1,003.9	1,051.0	1,128.2	1,064.6	1,260.5	1,356.0	1,457.4	1,562.1	1,539.1	2,147.4	2,609.6	2,277.6	2,763.4
January-June	2,011.8	1.915.7	2,282.8	2,244.2	2,447.3	2,355.0	2,929.8	2,988.0	3,212.9	4,070.5	5,200.1	4,531.4	5,309.4
August	316.7 315.2 338.4	260.3 318.7 354.0	342.6 352.6 415.3	346.8 369.4 347.7	438.6 442.1 460.3	434.0 407.7 398.6	461.7 463.8 469.0	489.0 555.1 650.5	471.6 563.7 547.1	635.0 720.4 639.8	897.9 854.1 751.1	762.1 687.7 945.3	957.9
July-September	970.3	933.0	1,110.5	1,063.9	1,341.0	1,240.3	1,394.5	1,694.6	1,582.4	1,995.2	2,503.1	2,395.1	
October November December	347.7 381.6 370.6	411.0 398.8 428.1	388.1 358.6 351.6	376.3 379.7 388.3	396.0 419.4 419.8	469.1 411.2 481.8	480.3 442.9 522.3	302.5 298.2 540.2	573.6 547.7 550.2	712.2 862.5 778.6	740.9 837.3 965.6	828.6 804.9 768.3	
October-December	1,099.9	1,237.9	1,098.3	1,144.3	1,235.2	1,362.1	1,445.5	1,140.9	1,671.5	2,353.3	2,543.8	2,401.8	
July-December	2,070.2	2,170.9	2,208.8	2,208.2	2,576.2	2,602.4	2,840.8	2,835.5	3,253.9	4,348.5	5,046.9	4,796.9	
January-December 3/	4,082.0	4,086.6	4,491.4	4,452.2	5,023.6	4,957.2	5,769.8	5,823.4	6,466.9	8,419.0	10,247.0	9,328.3	
Monthly average	340.2	340.5	374.3	371.0	418.6	413.1	480.8	485.2	538.9	701.6	853.9	777.4	

1/ Monthly totals for July-December 1969 do not include furskins.  $\frac{2}{3}/$  Preliminary.  $\overline{3}/$  Totals may not add due to rounding.

Table 27--U.S. imports of meat under Public Law 88-482 1/:

Quantity and value by country,

January-July 1975 and 1976 and July 1975 and 1976

Country	Janua	ry-July	Jul	у
	1975	1976	1975	1976
:		1.000 p	ounds	
:				
Australia:	412,781	403,162	62,955	61,170
New Zealand	188,182	169,608	30,456	19,901
Canada	3,283	53,081	34	7,564
CACM:				
Costa Rica:	34,115	46,003	2,622	4,482
El Salvador:	2,261	6,738	79	387
Guatemala	11,771	16,340	1,607	1,982
Honduras	14,533	26,617	2,205	2,497
Nicaragua	18,398	30,269	1,112	1,026
Dominican Republic	3,962	8,511	1,012	1,034
Haiti:	572	1,081	72	158
Ireland:	1,095	4,446	0	0
Mexico:	13,464	23,610	2,175	2,287
Panama:	959	3,461	0	43
Belize:	20	0	0	0
United Kingdom-No. Ireland:	680	72	0	0
Total	706,076	792,999	104,329	102,531
		1.000 d	ollars	
Augmalda	101 /20	220 7/0	00.670	07 -04
Australia	181,438	230,748	28,670	37,731
New Zealand	81,430	97,491	14,214	12,573
CACM:	1,939	36,062	19	4,992
Costa Rica	16,377	20 176	1 226	2 000
El Salvador	1,347	30,176	1,336	3,098
Guatemala	7,564	4,751 12,036	72	278
Honduras	7,631		1,032	1,407
Nicaragua	9,933	17,635	1,191	1,680
Dominican Republic	2,114	20,976 5,399	789 560	748
Haiti	389	722	560	689
Ireland	480	2,306	51 0	126
Mexico	7,868		v	1 520
Panama:	471	15,935	1,322	1,530
Belize:	471 11	2,161	0	25
United Kingdom-No. Ireland:	289	0 46	0	0 0
Total	319,281	476,444	49,256	64,877

<sup>1/</sup> P.L. 88-482 (1964) provides for import quotas on fresh, chilled, or frozen beef, veal, mutton, and goat meat. Fresh, chilled, or frozen boneless beef accounted for more than 90 percent of the import volume in 1969-75.

Table 28.--U.S. cane or beet sugar imports: Quantity and value by country of origin, July 1975 and 1976

	Quanti	ty	Valı	ie
Country	1975	1976	1975	1976
:	Short to	ns 1/	Dolla	ars
Canada	1,117	<b>-</b> - 522	454,671	204,582
Guatemala:	10,563	11,341	4,339,422	3,171,569
	4,688	6,384	1,174,834	· ·
Belize El Salvador	13,401	0,304	6,453,568	1,757,672
	5,910	0	1,938,423	0
Honduras	8,081	23,120	3,595,424	· ·
Nicaragua	12,852	23,120	7,523,606	5,347,895
Costa Rica	2,366	12,444		3,349,261
Panama	· ·		664,037	
Dominican Republic:	166,159	124,428	79,066,825	33,611,481
Barbados	_	13,189 206	0	3,628,734
Colombia	26,711		11,062,019	71,824
Guyana:	6,688	0	2,140,104	•
Peru:	16,428	7,716	8,945,149	2,076,869
Brazil:	12,956	0	3,557,462	0
Paraguay	0	2,045	0	641,550
United Kingdom	0	0	541	0
Belgium-Luxembourg:	0	225	0	75,487
France	0	1,925	0	599,116
Fed. Rep. of Germany:	0	154	0	46,402
India:	0	15,443	0	4,314,719
Philippines:	0	82,541	0	24,967,963
Hong Kong	0	0	0	275
Australia	45,617	23,249	17,733,102	6,509,100
Mauritius and Dep:	23,027	0	8,980,536	0
Rep. South Africa:	37,032	0	12,331,931	0
Swaziland	11,163	0	4,908,512	0
:				
Total World	404,760	324,932	174,870,166	90,374,499
:				

 $<sup>\</sup>underline{1}/$  Imports for consumption: Tel Quel or actual weight basis.

Table 29. --U.S. sugar imports: Quantity and value by month and average import unit values, January 1974 through June 1976

: Year and month :	Quantity	: : : Value : : :	Uni	it Value
:	Short tons	\$1,000	¢/lb.	\$/S.ton
1974:				
January:		45,892	9.4	188.41
February:	499,749	105,040	10.5	210.18
March:	·	124,681	11.3	225.20
April:	•	134,319	13.2	263.75
May:	512,145	154,826	15.1	302.31
June:	491,677	155,559	15.8	316.39
July:	600,353	233,125	19.4	388.31
August	593,076	261,734	22.1	441.32
September	437,217	213,226	24.4	487.69
October:	360,186	201,223	27.9	558.66
November	479,056	288,745	30.1	602.74
December	494,416	337,168	34.1	681.95
	5,774,365	2,255,538	19.5	390.61_
1975: :				
January:	149,616	124,027	41.4	828.97
February	203,049	133,851	33.0	659.21
March	226,301	154,771	34.2	683.92
April	303,315	200,381	33.0	660.64
May	225,825	145,600	32.2	644.75
June	452,625	260,353	28.8	575.21
July:	404,760	174,870	21.6	432.03
August:	290,086	109,288	18.8	376.74
September:	605,224	236,548	19.5	390.84
October:	465,342	165,225	17.8	355.06
November:	261,912	90,526	17.3	345.64
December	249,186	76,673	15.4	307.69
	3,837,241	1,872,113	24.4	487.88
:				
: 1976:				
January:	223,813	63,309	14.1	282.87
February	318,911	91,523	14.3	286.99
March	258,281	75,938	14.7	294.01
April	429,379	123,270	14.4	287.09
May	319,776	94,947	14.8	296.92
June	432,055	122,952	14.2	284.57
July:	324,931	90,374	13.9	
August	J2-T 9 /JI	70,574	13.7	278.13
September:				
October				
November				
December				
:				
			······································	

Source: U.S. Bureau of the Census.

Table 30.--U.S. green coffee imports: Quantity and value by country, January-July 1975 and 1976 and July 1975 and 1976

		January-July	-July.	•		July		
Country	Quantity	ity	Value	ne	Quantity	ty	Value	e.
' <b></b>	1975	1976	1975	1976	1975	1976	1975	1976
	1,000 p	spunod	1,000 dollars	ollars	1,000 pounds	spund	1,000 dollars	11ars
Angola	74,175	115,174	38,221	: 65,480	1,188	2,247	503	2,459
	311,466	222,110	201,686	236,423:	55,252	59,365	36,814	74,962
Burundi	17,039 259 118	2,309	7,789	1,319:	66 43, 133	19, 702	27, 372	131 24, 132
Costa Rica	11,354	15,358	5,895	16,784	1,086	2,777	266	3,916
Dominican Republic	22,913	60,815	11,422	50,062 :	4,009	2,640	1,850	2,806
	23,630	34,050	10,598	30,243:	2,516	6,994	1,018	12,300
El Salvador	104,175	90,319	49,335	84,881	15,402	18,511	6,925	19,809
Ethiopia	36,831	73,716	17,610 36,27/	66,474 :	2,451	9,269	1,015	10,435
Guaremaia	6,257	17,445	2,788	12,748	481	4,687	185	275
Honduras	41,768	35,319	19,318	32,501:	3,555	3,888	1,597	4,483
India	13,541	16,617	5,835	13,910:	4,772	6,172	1,884	6,355
Indonesia	42,955	84,951	15,819	52,618:	7,724	19,524	2,414	15,202
Ivory Coast	57,673	110,468	27,543	92,192:	9,340	28,022	4,141	29,381
Kenya	31 021	13,023	13,785	11,324 :	1,004	2,832	403 1,970	3,342
Mexico	112,540	180,678	57,377	161,745	22,636	19,138	11,565	20,782
Nicaragua	6,207	16,374	2,931	15,764:	889	2,566	320	2,905
Papua-New Guinea	3,570	6,281	1,805	6,853:		4,556	138	5,189
Peru	36,644	24,004	17,962	19,409	3,883	2,376	1,704	2,714
Fullippines	0 00	4,000	0 00	2,037	0 20	1,001	0 90 7	1,030
Kwanda Tanzania	22,312	19,668	10,025 9,827	15,138 :	3,147	7,377	1.241	5,540 4,811
Uganda	71,344	70,602	31,991	49,608	9,846	8,991	4,104	7,388
Venezuela	5,587	33,314	2,983	28,116:	265	304	139	345
Zaire	17,963	8,644	8,480	6,104:	1,689	1,801	685	1,491
Other	41,425	48,565	19,964	33,871	6,904	6,628	3,458	5,448
Total	1,483,792	1,676,601	806,077	1,428,747 :	215,047	252,533	116,044	276,590

TABLE 31 --- U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY

VI TOCHMOD	TIVI		JANU	JANUARY-JULY	U		JULY		
		1975 THOU.	1976 1/ THOU.		1975 1976 1/ 1,000 00L. 1,000 DDL.	1975 1 THOU.	1976 1/ THOU.	1975 1976 1976 1	1976 1/ 1,000 00L.
ALL COMMODITIES	-	i		55,379,800	67,551,000	1	1	7,947,300 10,735,300	0,735,300
NDNAGRICULTURAL COMMUDITIES		i	-	- 50,086,242	61, 283, 222	1		7,185,245	9,777,354
AGRICULTURAL COMMODITIES	-	i		- 5,293,558	6, 267, 778	-	-	762,055	957,946
CUMPLEMENTARY	-	7 760		- 1,651,379	2,597,651			230,943	452,766
BANANAS, TKESH PLANTAINS, FRESH	د ه	71,127	27 90,798		4,765	409,353	340,122	22,520	21,075
BANANAS, PLANTAINS, ORIED OR PREPARED	<b>L</b> B	15,799			1,738	2,153	2,976	218	332
COFFEE, GREEN	e -	1,483,792	1,6	20	1,428,747	215,047	252,533	116,044	276,590
COFFEE, SULUBLE, EXTRACTS CDFFEE, ROASTED OR GROUNO	9 2	14,910	10 23,555	55 10, 106	24,091	3,826	3.461	5,755	17,095
COCUA BEANS	r <sub>B</sub>	291,378	6	1	223,849	37,151	36,558	19,684	26,408
CUCOA BUTTER	LB	16,548		22,	50,732	1,942	9004 5	2,064	9,144
COCOA, POWOER & CAKE	9.	83,094			35,490	10,670	13,251	5,295	5,250
CHUCCULATE PREPARATIONS OBJUGS HERBS PROTS FEAVES FIC		24,020	40°414	7 66.200	36135B	3,545	4,426	2,520	3,750
•	9 -	3,455			36,530	4,109	0 1 6 6	2,403	15,012
ON.	LIN				12,129	, e	9	1,433	2,477
RUBBER, AND ALLIED GUMS:									
KUBBEK, UKY FUKM	. C	196,561	205,068 16	C14 101 70	24. 705	108,409	120,025	24,985	41,708
KOBBER P LAINA	٥.	010 010			641100	9,706	10,807	2,210	3,721
ALLIEU GONS	9 -	12,00				2,039	506	1/1	415
SPICES	- B	58,664	77,	4	5	R. 965	11.788	7.939	0,240
PEPPER, BLACK, UNGROUND	LB	23,788			19,214	3,576	5.273	2,591	3,752
VANILLA BEANS	LB	1,504			64 908	374	339	2,447	1,918
OTHER	<b>L</b> 8	33,372			24,414	5,016	6,176	2,902	3,579
TEA, CRUOE UR PREPAREO	9 .	92,230	30 96,940	S	49,209	51646	14,259	5,862	7,063
WOUL, UNMANUTACIONED, TREE	1 1 1	70 101	+64¢T 27¢	- 5,850	4,667	1,723	2,463	1,329	2,336
								)	
SUPPLEMENTARY		I	!	3,642,179	3,670,127		1	531,112	505,180
ANIMAL AND ANIMAL PRODUCTS		i	-	6	1,372,004	-	1	150,908	189,311
ANIMALS, LIVE	-	i	•	•	114,017	-		6,484	10,742
CATTLE, OUTIABLE	2 Z		76	109.61 765	16, 151	18	28	2,787	6,424
HURSEN	2 2			5 25.418	27. R19	<b>-</b> 4 -	<b>→</b> ≎	2 271	134
SEINE	ON				4,403	• 0		7	B52
OTHER	-	i			410	1		45	99
DAIRY PRUDUCTS		i i			127,182	-		16,453	20,351
	9 -	13,111	יי		94,012	13,403	15,856	12,996	16,066
CHERRAP	- F0	1 - 028	74 21095	1, 377	90 TTO	632	504	812	9/1
FOAM AND GRUDA	9 -	4 342			4.932	01	582	450	7 20
EMMENTHALER OR SWISS, INC GRUYERE	18	28,635	(F)	2	39,763	5,906	7,525	5,569	7,677

CONTINUED

TABLE 31.--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUEO

		1976 1/	11000 0001	1,551	1,125	4,172	3,817	0 44	12,109	77	1.277	671	5.761	4,250	601	127,591	64,876	90,446	8,025	65,221	7,199	2,522	42,151	1,484	38,239	2,428	2,472	140 44	157	747	189	148	14.477	5.29	281	1,301	244	1,788	452	152	41	3,523	4. 705	561	315,869	1.630	1,436	194
۲	VALUE	1975 1976 1	100001	750	882	4,310	205	202	12.779	249	1.123	126	6.051	4.906	325	969.66	49,255	56,368	2,615	49,223	4,530	1,739	39,377	99	37,879	1,432	2,212	2,344	175	1 370	143	227	13,152	133	869	459	906	3,031	350	151	545	3,294	1,650	1,634	380,203	366	139	
JULY	QUANT I TY	1976 1/ THOUS	200	1,893	1,043	4 ,288	61648	2		51.1	3.556	901	3 .542	!		158,794	102,530	122,439	- 10,776	103,169	96448	4 ,145	29,693	2,240	25,176	2,277	2,516		674	1007	00041	:		445	1	428	2,651	1	130	1,278	59	1	4,129	1	-	7	. 69	4
	QUAN	1975 THOU		718	773	4.186	4,003	166		451	4-854	6.00	4 ,348	2		147,737	104,326	113,576	3,636	104,285	5,655	2,966	28,486	69	27,045	1,373	2,709		396	505	52	; ;	-	125	-	88	2,389	1	52	1,218	125	1	1,514	!	-	~	0	m
	VALUE	1976 1/ 1,000 00L.		6,529	10,476	27,241	483	5,396	128,797	526	9,576	2,059	41,635	70,641	4,301	879,283	416,445	555, 951	45,371	419,246	31,334	14,247	292, 110	12, 137	263, 736	10,897	20.410	1,590	867	16.417	1,028	128	102,105	2,007	1,335	4,410	5, 103	11,232	7 60 67	4,616	354	201 102	260466	116 46	2, 298, 123	20,003	18,803	1,200
		1975 1,000 00L.		4, 083	20 075	17,985	821	3,598	90, 235	194	4, 513	1, 301	31,640	48,608	3,379	610,175	319, 281	354, 324	18, 250	319, 508	16, 567	680 6	235, 107	13, (15	711,611	197 6	12, 730	1 260	2,168	7,993	468	861	91,622	1,511	6,047	3, 177	119 49	21, 218	46747	007 40	1, 783	21, 918	100 01	10,375	2,693,275	7,578	6, 107	1,441
JANUARY-JULY	QUANTITY	1976 1/ THOU.		1,637	4674K	55,636	1,252			969	30,875	1,400	28,749	-	-	1,139,267	793,002	899,340	63,063	798, 795	37,482	24,031	1814661	16,444	168,063	14,013	104110	2 . 201	10747	9,120	371	!	-	1,785	-	1,495	14,506	1 2	111	14041	175		2111403	!	!	81	49	7
	S S	1975 THOU.		15846	10,170	24.692	1,873		!	1,400	23,992	1,038	22,853		-	972,723	706,078	747,901	22,514	106,322	19,064	14,422	1044961	18,665	16/1928	71846	121773	1.584	4,356	3,131	202		-	1,281	!	652	504219	1 0	000	8,116	808	907 0	66046	1		38	22	16
	: LINO	••		9 C	9 .	2 -	8	1	!	<b>F</b> B	L8	F.8	F.8	-		<b>L</b> B	<b>F</b> B	F 8	9 .	æ :	9	8 .	<u>.</u> د	9 9	2 .	9 -	ן נ	ON	200	18	FB		İ	re		8 ·	2	-	9 .	<u></u>	2	1 3	פרם			RBA	RBA	RBA
	COMMODITY			KUMANU *KEGIANU *PAKMESANU	PECURING AND SHEEFSMILK	CHRITXIM OND VIEW	NONFAT DRY MILK	OTHER	HIDES AND SKINS, INCLUDING FURSKINS	CALF AND KIP SKINS	CATTLE HIDES, WHOLE	GDAT AND KID SKINS	SHEEP AND LAMB SKINS	FURSKINS	OTHER	MEAT AND MEAT PRODUCTS	MEATS-P.L.88-482	BEEF AND VEAL	CANNED	TKENT OK TKOLEN	PREPARED OR PRESERVED	MULIUN, GUAT, AND LAMB	יייייייייייייייייייייייייייייייייייייי	TRESH UK FRUZEN	DAMS AND SHOOLDERSOUCHORED		STUROUS AND DEFINITION DECISION		EGGS IN SHELL	FEATHERS AND DOWNS, CRUDE, SORTED		OTHER	UTHER ANIMAL PRODUCTS	BEESMAX	BONES, HOOFS, AND HORNS	BKISTLES, CRUDE UR PREPARED	CELATIN	GELA IN	DATA CHIMING ACTOREO	NT JOSO	KENNET CAC CACACACACACACACACACACACACACACACACA	SACSAGE CASINGS	DIES DIES IN THE STATE OF THE S	200	VEGETABLE PRODUCTS	COTTON, UNMANUFACTURED	COTTON, RAW	LINIERS

TABLE 31.--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

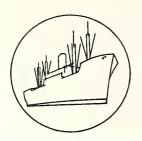
COMMODITY	: TIND	QUANT 1TY	JANUARY-JULY ITY	Y-JULY VALUE	J.	VIIINAIIO	JULY	A >	<u>u</u>
	••	1975 THOU.	1976 1/ THOU.	1975 1,000 00L.	1976 1/ 1,000 00L.	1975 THOU.	976 1/ HOU.	1,000 00L. 1,000 00L	1976 1/ ,000 000.
FRUITS AND PREPARATIONS		İ		164,997	178,824		1	18.614	23.583
APPLES, FRESH	18	60,209	93,349	8, 772	11,281	6,413	2,963	426	318
APPLES, PREPARED OR PRESERVED	e :	3,623	3,669	801	677	528	662	84	104
BERRIES:	, r	1,029	10647	906	1,985	39	335	σ	181
BLUEBERRIES, FRESH OR FROZEN	LB	837	2,816	274	1,289	153	196	47	105
STRAMBERRIES, FRESH	F.B	25,793	14,671	5, 558	4,018	261	1,485	107	644
STRAMBERRIES, FROZEN	LB	82,340	37,955	17,958	10,311	11,595	4,880	2,547	1,462
OTHER	FB	9,440	9,556	2,303	2,929	1,799	2,243	434	789
CANOIED OR GLACE FRUITS	L8	3,283	2,480	1,829	1,542	1,294	714	114	396
GRAPERUIT. FRESH	87	4.861	5.382	1.016	1.260	040	110	081	100
ORANGES, CANNEO	r.B	33,799	42,600	8, 763	11,510	5,566	456.9	1.492	1.749
ORANGES, FRESH	L8	21,204	10,902	2, 235	1,917	522	755	140	175
OTHER	F 8	6,418	69649	860	1,340	1,449	1,209	154	176
UA IES	e .	23,842	16,004	4, 189	3,105	19	12	12	16
FRUIT HILLES	r 0	134	I + +	7	193	0	7	0	ı,
APPLE AND PEAR	GAL	12,403	21,085	5,176	7,583	211.1	706	653	1.96B
GRAPE	GAL	862	411	699	296	68	4500	38	9
ORANGE, CONCENTRATED	GAL	21,997	23,372	8, 176	7,458	2.742	2,052	988	627
PINEAPPLE	GAL	10,017	8,309	3,092	2,734	1,053	915	422	319
OTHER	GAL	2,545	2,669	4, 705	2, 820	139	348	292	355
CRASE TREEL, PASIE AND PULP	æ .	19,842	26,953	4, 700	6,021	2,909	3,782	593	854
	9 9	54,296	40,594	79 (33	10,968	1,771	2,461	217	523
MANGDES, ERESH OR PREPARED	3 -	11.714	14,37B	2,987	3,335	520	641	767	246
MELONS, FRESH	19	300,438	357,399	20,453	24.534	16.270	11.477	704	760
PEAKS, FRESH	L8	16,074	15,687	2, 530	2,755	10,270	1 • 0 54	104	221
PINEAPPLES, FRESH	LB	100,490	64,589	2, 201	2,993	39,683	8,950	194	538
PINEAPPLES, CANNED	9.	187,425	213,038	36, 164	43,407	28,378	46,676	5,287	8,532
PINEAPPLES, PREPARED, EAC CANNED	ן ר	4,213	3,383	683	979 - 2	246	456	121	125
NUTS AND PREPARATIONS	<b>'</b>		!!	69,270	90,466			17 250	206
8RAZIL	LB	20,244	15,395	6,939	6,117	0.662	B-422	2.813	2,733
CASHEWS	LB B	43,561	61,777	36,114	51,823	8 • 32 B	14,452	7,764	12,916
	EB.	916	669	417	315	11	28	6	23
CUCUNU! MHAL! FRENE OK FREFAKED	9 9	3/10/8	46,989	11,260	8,250	5,944	8,225	1,245	1,478
PISTACHE	3 =	8.218	13,339	0.6242	17,069	589	2 26	469	400
OTHER	1			2,327	2,936	7 TO 6 +	60047	736	398
GRAINS AND PREPARATIONS		-		BB, 280	95,349			13,846	12,771
BARLEY	90	96949	6,304	27, 797	23,498	898	638	3,374	2,198
CORN, EXC SEEO	B ∷	623	917	2,410	3,472	7.8	78	277	285
UAIS PISE	<u>.</u>	500	782	380	775	87	65	160	111
MHEAT, FXC. SEED	9 18	1,090	795	674	2,055	75	146	34	<b>τ</b>
WHEAT FLOUR	C. T	, 4	0	719	47	> -	٥	181	18
	LB	17,657	24,169	5,947	8,654	3,374	4 ,000	1,110	1,547
BISCUITS, CAKES, WAFERS ETC	F.8	39,145	43,064	24, 662	27,035	6,535	6,350	4,353	4004
BREAD CKUMBS	3 <u>-</u>	10,96B	13,362	2,676	3,765	2,487	3,434	209	1,012
טאראין יראיי ירראיריייי	ב ב	06767	10017	0	t c > 6 t	392	389		CONT INUEO

TABLE 31.--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE 8Y CDMMODITY--CONTINUED

1975   1975   1975   1976   17   1976   17   1975   1975   17   1975   17   1975   17   1975   17   1975   17   1975   17   1975   17   1975   17   1975   17   1975   17   1975   17   1975   17   1975   17   1975   17   1975   17   1975   17   1975   17   1975   19	CUMMODITY	. TINO	QUA	J ANUAR QUANT I TY		VALUE	QUANTITY		JULY VAI	
Colored   Colo		••	1975 THOU.	1976 1/ THOU.	1975 1,000 000.	1976 1/ 1,000 00L.	1975 THOU.	1976 1/ THOU.	1975 1,000 00L.	1976 1/ 1,000 000.1
	ETC	L8	29,499	32,009	10, 205	11,312	4,592	4,720	1,559	1,685
STATE		-	1	-	12,213	12,467	1	-	2,036	1,642
STN				-	336,583	283,354			47,808	40,140
LE 41,226 51,344 81,713 84,061 61,081 91,504 11,507 11,918 11,918 2,039 11,507 11,919 11,918 2,039 11,507 11,919 11,918 2,039 11,507 11,919 11		N IS	-	22	126	2,761	0	4	0 (1	576
Cut 32,575 4,505 11,472 13,401 4,073 6,829 1,414 1,207 (cff 32,575 4,505 11,472 13,401 4,073 6,829 1,414 1,1207 (cff 32,575 4,505 11,472 13,401 4,073 6,829 1,414 1,1207 (cff 32,575 4,505 11,472 13,401 1,120 1,1		-		1	32,583	40,659	100	5 373	6764	6604)
LES 1-1012-775 1-155-7 11-17-2 13-401 4-107-3 6-152-9 1-1501 1-1501 4-107-3 6-152-9 1-1501 4-107-3 6-152-9 1-1501 4-107-3 6-152-9 1-1501 4-107-3 6-152-9 1-1501 4-107-3 6-152-9 1-1501 4-107-3 1-1501 4-107-3 6-150-9 1-1501 4-		ב	200	1,440	+7T	288	702	21646	1 207	761
CMT		٠.	077414	94C 4TC	01/40	100 40	70040	10746	1,4201	1,000
1,916		E 10	36,515	660474	119412	13,401	71	0 1029	1541	19900
1,000, 1,000,		- a	819.1	25.0.2	1,509	543	4 0	380	2,5	256
1,012,775		3	27.47	60047	12,451	15.872	}	2	1.687	2.925
1.5   1.5	ES	67	1,012,775	1,376,590	300, 874	239,934	198,111	187,399	43,279	32,465
LE 3,515 74,17 3,322 3,715 6,66 5,189 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,322 18,004 1,323 11,130 1,004 1,004 1,322 18,004 1,		L8	1,571	3	505	4	12	0	7	0
LB 357,083 79,145 9,323 17,646 5,189 18004 1,322 1,912 1,912 1,914		F 8	3,515	4,277	3, 322	3,715	949	554	581	454
LB 367,621 606,225 116,964 94,626 38,235 102,134 7,912 1  LB 463,793 35,746 116,964 13,113 17,11 12,4859 3,429  LB 6,3769 35,746 116,944 13,113 17,11 12,4859 3,429  LB 5,756 78,830 26,281 13,713 17,711 12,4859 3,429  LB 15,794 20,793 4,923 2,131 17,11 12,4859 3,429  LB 15,794 20,793 4,923 2,929 1,667 381  LB 12,137 22,754 4,373 60,207 4,520 344 1,591 351  LB 12,137 22,754 4,373 60,207 4,523 1,667 381  LB 12,137 22,754 4,373 60,207 4,523 1,667 381  LB 12,137 22,754 1,193,853 60,314 405 8,760 1,254  LB 29,700 9,189 40,658 41,011 11,068 8,760 1,751  LB 29,420 39,420 10,584 12,117 3,559 6,776 1,273  LB 13,671 29,475 5,784 1,877 2,605 1,924 1,296 4,571  LB 13,671 29,475 5,784 1,877 2,604 1,294 4,644 6,64 6,478  LB 12,287 15,287 1,079 1,400 2,207 314 4,64 6,671  LB 12,287 15,287 1,079 1,400 2,494 1,837 1,226 4,571  LB 12,287 16,598 5,294 1,997 1,400 1,998 1,928 1,924 6,914  LB 12,287 1,079 1,177 2,640 1,998 1,924 2,995  CMT 34,120 4,4944 1,107 2,477 2,409 1,928 1,924 2,995  CMT 35,997 1,099 1,124 2,499 1,928 1,924 2,995  CMT 35,997 2,999 2,999 1,244 2,999 1,924 2,995  CMT 36,597 2,999 2,999 1,244 2,999 1,924 2,995  CMT 35,997 2,999 2,999 1,244 2,999 1,924 2,995  CMT 35,997 2,999 2,999 1,244 2,999 1,244 2,995  CMT 35,997 2,999 2,999 1,244 2,999 1,244 2,995  CMT 35,997 2,999 2,999 1,244 2,999 1,244 2,995  CMT 35,999 2,999 1,244 2,999 1,244 2,995 1,244 2,995  CMT 35,997 2,999 2,999 1,244 2,999 1,244 2,995  CMT 35,997 2,999 2,999 1,244 2,999 1,244 2,995  CMT 35,999 2,999 1,244 2,999 1,244 2,995 2,995  CMT 35,999 2,999 1,244 2,999 1,244 2,995 2,995  CMT 35,999 2,999 1,244 2,999 1,244 2,995 2,995  CMT 35,999 2,999 1,244 2,999 1,244 2,995 2,995  CMT 35,999 2,999 1,244 2,999 1,244 2,995 2,995  CMT 35,999 2,999 1,244 2,999 1,244 2,995 2,995  CMT 35,999 2,999 1,244 2,999 1,244 2,995 2,995  CMT 35,999 2,999 1,244 1,244 2,999 1,244 2,995 2,995 2,995  CMT 35,999 2,999 1,244 1,244 2,999 1,244 2,995 2,995  CMT 35,999 2,999 1,244 1,244 2,999 1,244 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,995 2,		۲8	35,083	79,145	9,323	17,648	5,189	18,004	1,322	4, 157
LB 20,049 35,746 16,762 22,150 2,220 5,731 2,022 LB 6,5770 76,833 20,831 13,713 17,711 12,859 3,429 LB 6,770 9,123 20,831 13,713 17,711 12,859 3,429 LB 17,294 20,797 4,003 4,502 1,322 1,667 381 LB 17,294 20,797 4,003 4,503 1,323 1,667 381 LB 12,294 20,797 4,003 4,503 1,322 1,667 381 LB 12,294 20,797 4,003 4,503 1,324 1,667 381 LB 12,294 20,797 4,003 4,503 1,324 1,667 381 LB 12,294 20,797 4,003 4,503 1,324 1,667 381 LB 12,294 20,797 4,003 4,503 1,324 1,667 381 LB 29,420 0,193 1,933 0,003 1,008		۲8	367,621	666,225	116,964	94,626	38,235	102,134	7,912	14,522
LB 463,793 458,036 116,024 73,793 131,130 444214 26,959 LB 27,770 91,23 20,281 13,713 17,711 12,859 3,429 LB 15,794 20,703 4,503 1,723 13,73 13,429 16,2 LB 15,137 22,754 4,003 4,503 944 1,591 358 LB 15,137 22,754 4,373 6,230 174 1,591 358 LB 12,137 22,754 1,193,853 662,314 645 358 174,870 16 LB 12,137 22,754 1,193,852 662,314 645 325 174,870 16 LB 29,420 39,130 10,584 12,117 3,559 6,776 11,273 LB 59,760 69,118 10,584 12,117 3,559 6,776 11,273 LB 59,760 69,118 10,584 12,117 3,559 6,776 11,273 LB 59,760 69,118 20,452 10,584 12,117 3,559 6,776 11,273 LB 13,671 29,45 20,591 10,194 2,405 20,405 11,274 11,274 LB 13,671 29,45 20,591 10,194 2,405 20,405 11,274 11,274 LB 12,800 18,538 5,234 10,606 2,109 2,10		L8	20,649	35,746	18,462	22,150	2,260	5,731	2,022	3,296
LB 69,569 78,630 26,281 13,713 17,11 12,859 34,29 LB 15,294 20,774 4,003 4,563 1,323 1,657 162 LB 12,124 20,774 4,003 4,563 1,323 1,657 182 LB 15,294 20,774 4,003 4,563 1,323 1,657 182 LB 15,294 20,774 4,003 4,563 1,924 1,591 191,800 10 STN 1,995 2,754 4,373 6,231 6,231 1,968 172 174,810 5 CAL 205,414 224,520 3,576 6,5214 26,825 33,384 6,619 11,608 16 LB 59,720 39,300 10,684 12,117 3,559 6,776 1,273 LB 59,720 39,300 10,684 12,117 3,559 6,776 1,273 LB 6,738 6,614 2,125 10,628 12,120 30 LB 8,903 10,086 952 1,092 207 39 20 LB 112,800 186,538 5,234 10,602 1,244 287 6,54 LB 112,820 186,538 5,234 10,602 1,244 287 6,54 LB 112,820 186,538 5,234 10,608 11,204 2,564 1,296 6,51 LB 12,821 15,221 15,234 1,079 1,400 1,204 6,64 LB 12,821 16,234 1,079 1,400 1,204 6,64 LB 13,801 18,623 5,080 5,174 2,564 1,296 6,51 LB 13,802 18,523 5,080 5,21 1,090 1,9		L8	463,793	458,036	116,024	73,793	131,130	44,214	26,959	6,508
LB 2,770 9,123 923 2,018 466 494 1477 LB 15,294 20,797 4,003 4,503 1,323 1,323 1,667 381 LB 15,294 20,797 4,003 4,503 944 1,591 358 LB 15,294 20,797 4,103 6,523 1,323 1,667 33,384 6,619 CAL 20,744 294,520 6,3576 75,441 26,825 33,384 6,619 LB 4,721 7,037 2,307 1,193,853 662,314 26,825 33,384 6,619 LB 59,760 6,9189 40,658 41,011 11,068 8,760 7,7641 LB 59,760 6,9189 40,658 41,011 11,068 8,760 7,7641 CAL 20,738 6,614 2,126 2,126 2,129 6,776 1,1273 LB 13,671 2,9475 5,234 10,602 1,244 2,87 2,126 1,1273 LB 13,671 2,9475 5,234 10,602 1,244 2,87 2,126 1,1274 LB 13,671 2,9475 5,080 5,774 2,564 1,296 2,357 2,126 1,1273 LB 13,671 2,9475 5,080 1,149 2,126 2,564 1,296 2,357 3,29 1,140 1,140 1,140 1,120 1,14		L8	89,569	78,830	26, 281	13,713	17,711	12,859	3,429	2,073
LB 15,294 20,797 4,003 4,4563 1,467 1,657 1,657 381  LB 12,134 20,754 4,373 6,230 1,467 1,591 358  LB 12,137 22,754 4,373 6,230 1,467 1,591 358  GAL 205,444 294,520 6,3,576 75,641 26,825 33,384 6,419 6,619 6,411 1,691 1,49		L8	2,770	9,123	673	2,018	486	464	147	123
LB 15,194 20,797 4,003 4,563 1,323 1,667 381  LB 12,137 22,754 4,132,752 802,077 -4.5 1334 1,591 358  1,321,752 802,077 -4.5 1334 1,591 358  STAL 205,414 294,520 63,931 4,533 13,86 6,191 11,068 8,760 11,273  LB 59,700 69,189 60,658 41,011 11,068 8,760 7,641 1,273  LB 59,700 10,564 12,117 3,552 6,776 1,273  10,151 6,462 25,483 300,591 25,120 39  LB 13,671 29,423 300,591 25,483 300,591 25,120 39  LB 13,671 29,425 5,234 10,002 2,07 39 6,764 1,273  LB 13,671 29,425 5,234 10,002 2,07 39 6,457 1,244 288 11,244 25,887 1,079 1,092 2,007 39 6,457 1,284 1,079 1,092 2,007 39 6,457 1,079 1,092 1,093 1,993 1,994 1,991 1,994 1,998 1,994 1,998 1,994 1,998 1,994 1,994 1,998 1,994 1,998 1,994 1,998 1,994 1,998 1,994 1,998 1,994 1,994 1,998 1,994 1,998 1,994 1,994 1,998 1,994 1,994 1,998 1,994 1,994 1,998 1,994 1,994 1,998 1,994 1,		F8	114	1,653	<b>569</b>	1,472	176	152	162	144
LB 12,137 22,754 4,373 6,5230 944 1,591 358 1		1.8	15,294	20,797	4,003	4,503	1,323	1,667	381	489
STIN   1,906   1,918,00   1,018   1,018   1,008   1,		۳8	12,137	22,754	4,373	6,230	446	1,591	358	100
STN 1,965 2,307 1,193,853 662,314 405 33,384 6,4810 1,4810	SUGAR AND RELATED PRODUCTS			-	1, 321, 752	802,077	1 0		191,800	107,910
CAL 2051414 2941520 631576 75;641 20:822 33:384 0;619  CAL 2051414 2941520 631576 75:641 20:822 33:384 0;619  L8 59420 39;300 10;584 12;117 3;559 6;776 1;273		STS	1,905	2,307	1, 193, 853	662,314	405	325	0/84/1	904374
LB 59,420 (9),189 (40,658 1,101 11,068 8,766 7,641 12,117 3,559 (4,776 11,273 13,599 6,776 11,273 13,599 (40,658 12,117 3,559 6,776 11,273 13,599 (40,658 12,117 3,559 6,776 11,273 13,599 (40,658 12,117 3,559 6,776 11,273 13,614 12,117 3,559 (4,776 11,273 13,614 12,117 3,599 (4,776 11,273 13,614 12,117 3,514 12,614 12,117 3,514 12,614 12,117 3,514 12,614 12,117 3,514 12,614 12,1		GAL	205,414	294,520	63, 576	75,641	528497	33 23 84	61949	9,345
LB 294,700 891,809 410,036 412,117 11,000 11,173 11	MAPLE SUGAR AND SIRUP	æ .	17/44	1,031	2, 931	4,533	11 040	761	467	796
LB 6,738 6,614 2,126 2,219 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2	- 10	29,420	29-300	10.584	170-117	3.559	6.776	1.273	2,114
LB 6.738 6.614 2,123 300,591 254,839 300,591 255,120  LB 8,903 10,086 952 1,092 207 39 20 18 13,671 29,475 576 942 207 39 20 20 20 20 20 20 20 20 20 20 20 20 20		2 !			10, 151	6.462	!	1	1,142	316
LB 6,738 6,614 2,126 2,219 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	VEGETABLES AND PREPARATIONS	1	-	i	254.839	300,591	!	-	25,120	34.548
LB 6+738 6+614 2,126 2,219 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	)					400				
L8 8,903 10,088 952 1,092 207 39 20 L8 112,880 186,538 5,234 10,602 1,744 287 628 L8 12,527 15,234 1,837 2,037 2,056 2,357 329 L8 12,527 15,234 1,837 2,037 2,056 2,357 329 L8 18,623 15,325 5,080 5,274 2,564 1,296 457 L8 77 77 77 109 1,837 1,226 457 L8 77,133 68,542 6,149 6,196 1,837 1,226 264 L8 56,208 83,559 7,090 9,949 1,928 1,928 1,946 353 L8 34,130 44,848 1,777 2,660 112 120 126 L8 555,595 5,813 60,554 1,928 1,928 1,928 1,966 353 CWT 34,130 44,848 1,777 2,660 112 120 126 CWT 355,595 58,316 60,557 24,093 19,264 353 CWT 355,595 58,316 60,557 24,093 19,264 353 CWT 356,803 16,20,112 3 36 2,995		LB	6,738	6,614	2,126	2,219	0	0	0	0
L8   13,671   29,475   576   942   519   64   28     L8   112,880   186,534   10,602   1,244   287   62     L8   12,527   15,234   1,679   1,400   314   392   18     L8   12,452   15,325   5,080   5,274   2,556   1,296   457     L8   18,4023   15,325   5,080   5,274   2,564   1,296   457     L8   71,133   68,542   6,149   6,196   1,837   1,226   264     L8   7,433   68,542   6,149   6,196   1,837   1,226   264     L8   7,560   8,3559   1,759   2,806   149   464   64     L8   3,4130   44,848   1,777   2,640   112   120   126     L8   5,54,77   583,958   58,316   60,557   2,4093   19,245   2,905     CMT   359   348   2,477   2,112   3     CMT   359   348   348   1,744   3     CMT   359   348   348   1,744   3     CMT   359   348   348   1,744   3     CMT   359   348   348   348   348   348   348   348     CMT   359   358   358   358   358   358   358     CMT   359   358   358   358   358   358   358     CMT   359   358   358   358   358   358   358     CMT   359   358   358   358   358   358     CMT   359   358   358   358   358   358     CMT   359   358   358   358   358     CMT   359   358   358   358   358     CMT   359   358   358   358     CMT   350   358   358   358     CMT   350   358   358   358     CMT   350   358     CMT   350   358   358     CMT   350   358		۲8	8,903	10,088	952	1,092	201	39	20	56
L8 112,880 186,538 5,234 10,602 11,244 287 62 L8 12,527 15,234 1,837 2,337 2,056 2,357 329 L8 12,1184 25,887 1,079 11,600 314 392 18 L8 18,623 15,325 5,080 5,274 2,564 1,296 457 L8 676 177 77 109 430 555 457 L8 71,133 68,542 6,1149 6,196 11,837 1,226 264 L8 56,208 83,559 7,090 9,949 11,928 11,546 353 CWT 754 130 44,848 1777 2,640 112 120 126 L8 525,977 583,958 58,316 60,557 24,093 19,245 2,905 CWT 359 348 2,477 2,112 3 8 365 8,584 11,244 6,52		L8	13,671	29,475	916	945	519	49	28	2
L8 12,527 15,234 1,837 2,337 2,056 2,357 329 L8 21,184 25,887 1,079 1,400 314 3,92 18 L8 18,623 15,325 77 109 1,400 314 2,564 1,296 457 L8 71,133 68,542 6,149 6,196 1,837 1,226 264 L8 7,872 10,991 1,759 2,866 1,837 1,226 264 L8 56,208 83,559 7,090 9,449 1,928 1,928 1,566 353 CWT 34,130 44,848 1,777 2,640 112 120 126 L8 525,977 583,958 58,316 60,557 24,093 19,245 2,905 CWT 359 348 2,477 2,112 3 3 9,245 2,905 CWT 359 2,477 2,112 3 3 9,245 2,905		r.8	112,880	186,538	5, 234	10,602	1,244	287	62	36
L8 21,184 25,887 1,079 11,400 314 392 18 18 18,623 15,325 5,080 5,274 2,564 1,296 457 1,294 18 18,623 15,325 5,080 5,274 2,564 1,296 457 1,296 18 18 18 18 18 18 18 18 18 18 18 18 18		F 8	12,527	15,234	1,837	2,337	2,056	2,357	329	340
L8 18,623 15,325 5,080 5,274 2,564 1,296 457 L8 71,133 68,542 6,149 6,199 1,837 1,226 264 L8 7,872 10,991 1,759 2,806 149 464 64 L8 56,208 83,559 7,090 9,949 1,928 1,928 264 L8 34,130 44,848 1,777 2,460 112 L8 525,977 583,958 58,316 60,557 24,093 19,245 2,905 CMT 359 348 2,477 2,112 3 8 36  8,584 11,244 692		r8	21,184	25,887	1,079	1,400	314	392	18	20
L8 (47) 177 77 109 (430 555 442 1431 1431 1431 1431 1431 1431 1431		F 8	18,623	15,325	2,080	5,274	7,564	1,296	451	202
L8 71,133 68,542 6,149 6,196 1,837 1,226 264 L8 7,872 10,991 1,759 2,1806 1,949 6,64 64 L8 56,208 83,559 7,090 9,949 1,928 1,926 353 RISH CMT 7,62 1,10 2,879 630 30 0 126 L8 34,130 44,948 1,777 2,640 112 120 126 L8 525,977 583,958 58,316 60,557 24,093 19,245 2,905 CMT 359 348 2,477 2,112 3		۲8	919	111	7.7	109	430	555	45	19
RISH CWT 7,872 10,991 1,759 2,806 149 464 64  L8 56,208 83,559 7,090 9,949 1,928 1,546 353  L8 34,130 44,848 1,777 2,640 112 120 12  L8 525,977 583,958 58,316 60,557 24,093 19,245 2,905  CMT 359 348 2,477 2,112 3 8 36  8,584 11,244 692		r 8	71,133	68,542	6,149	96149	1,837	1,226	264	276
RISH CMT 754 1,090 9,949 1,928 1,546 353 75		F 8	7,872	10,991	1,759	<b>2 4</b> 806	641	494	49	187
RISH CWT 754 110 2,879 630 50 0 126  L8 34,130 44,848 1,777 2,640 112 120 12  L8 525,977 583,958 58,316 60,557 24,093 19,245 2,905  CWT 359 348 2,477 2,112 3  8,584 11,244 692		L8	56,208	83,559	7,090	646	1,928	1,546	353	294
L8 54,130 44,848 1,777 2,640 11.2 120 12 L8 525,977 583,958 58,316 60,557 24,093 19,245 2,905 CWT 359 2,477 2,112 8,584 11,244 692	IRISH	CMI	154	110	2,879	630	08.	0 ;	126	0
L8 525,977 583,958 58,316 60,557 24,093 19,249 2,905 CWT 359 348 2,477 2,112 3 8 36 36 8,584 11,244 692		<b>L8</b>	34,130	44,848	1,777	2,640	211	071	12	10
CMI 559 548 2,471 2,112 5 0 50 50 50 50 50 50 50 50 50 50 50 50		8 1	525,977	583,958	58, 316	60,557	241093	C+74 6T	50647	2, 280
8,584 11,244	2.1	<u>۔</u> د	666	348	71447	2117		0		200
		1	-	1	8,584	11,244				097 4T

	••		JANUARY-JULY	7-JULY			A HH		
COMMODITY	: LINO	QUANTITY	LITY	VALUE	.UE	TNALLO		VALLE	u
	••	1975	1976 1/	1975	11 9161	1975 1	1976 1/	1975	/1 9261
		THOU.	THOU.	1,000 00L.	1,000 00L.	THOU.	ноп.	1,000 00L. 1	OOL. 1,000 OOL.
OR I EO:									
CLUDING MUNG	F.8	16,917	18,668	3,587	3,966	2,533	3 • 731	644	718
CHICKPEAS	F.8	6,563	2,593	1, 184	205	533	186	112	41
	r.e	669	155	1,887	2, 731	126	121	467	563
PEAS, EXCEPT CHICKPEAS	F.8	3,585	3,948	681	712	353	823	100	141
•	1		1	5, 277	5,013		1	351	737
PREPAREO OR PRESERVED:								;	
ARTICHUKES	<b>L</b> 8	6,369	7,518	2, 232	2,659	1,244	1.702	459	949
ASPARAGUS	L.8	6,441	3,580	2,898	1,442	658	392	418	185
	<b>F</b> B	1,127	1,485	692	898	167	210	102	123
PICCA	<b>L</b> 8	59,572	56,797	4,778	4,621	10.620	6 • 7 0 2	858	520
UDING EXTRACTS	<b>L</b> 8	10,666	10,812	13, 125	14,521	160	, cn	232	2
	۲8	34,057	44,073	25, 513	36,805	6 • 02 5	11,939	4.660	10.556
OLIVES, IN BRINE	GAL	7,403	9,396	30, 285	41,361	1,102	1 • 579	4.746	6.393
	<b>L</b> 8	2,060	5,080	2, 332	2,416	654	575	328	288
	F.B	1,222	222	669	127	133	20	42	11
COMPEAS	r <sub>B</sub>	10,968	10,622	2,957	3,299	625	773	176	224
PIMIENTOS	<b>F</b> 8	7,986	7,472	4,672	4,145	308	1,266	163	101
	<b>L</b> 8	16,332	18,648	10,268	11,046	2,335	3,225	1,483	1,862
OTATO	<b>L</b> 8	8,680	11,696	1,098	1,017	642	2,480	92	242
	re	54,676	71,079	12,998	12,356	4 • 869	61946	1,068	1,893
HESTNUTS	<b>L</b> 8	7,727	19,865	2, 668	7,699	1,042	983	413	462
		1	1	19,017	23,168	1	1	2,760	3,185
ABLE PRODUCTS		1	!	926 655	527,460		1	65,291	73,931
	N L	S	9	5, 586	6,770	-	7	1,180	945
		!	!	11,892	13,843		1	1,548	1,978
	<b>L</b> 8	1,162	1,057	3, 146	3, 144	19	113	248	523
OIL CAKE & MEAL				26, 968	27,109		1	4,562	4,330
	ļ	1		6,651	7,481		1	911	924
BUTIS, UNMANUFACTURED	z	14	13	3,641	2,825	7	2	130	346
	BAL	29,256	40,347	52,884	14,749	5,316	8 • 094	9,314	15,115
-0CK		}		14,159	16,497	1	1	980	1,412
EXCEPT UILSEEOS	۳ ا	103,473	71,086	29,805	23,419	2,051	3 +617	2,098	1,719
	8	18,114	19,311	10, 286	10,401	1,740	2,042	1,022	1, 116
	F.	206,583	195,350	147,846	165,443	27,133	22,236	21,152	19,761
ACCO LEAF, ORIENTAL	F.8	102,650	98,942	80,407	94,154	12,661	10,034	9,921	10,015
	GAL	26,476	33,152	133,464	170,981	3,996	4,662	21,630	24,742
ES,STILL GRAPE, UNDER 14% ALCH	GAL	21,467	25,408	102, 301	128,186	3,065	3,765	16,248	20,047
OTHER		;	1	3,647	462.4	!	!	515	1,023

1/ PRELIMINARY



## SPECIAL in this issue

U.S. EXPORT AND IMPORT PRICES DECLINE IN FISCAL 1976

by H. Christine Collins

U.S. export prices declined 10 percent in fiscal 1976 from the peak levels of a year earlier as the international food situation became less difficult and improved U.S. harvests left large quantities available for export. Grains and soybean products were all priced lower than they were in fiscal 1975.

The quantity of U.S. agricultural exports gained 14 percent in fiscal 1976, reflecting deferred exports of wheat, corn, and soybeans from the 1974/75 season and a continued strong demand for grains in the USSR and Europe.

The U.S. import price index declined 8 percent in fiscal 1976. The 40 percent fall in the sugar import unit value offset the increase in the coffee import value, even though coffee prices reached record levels. Beef, hams, bananas, and tobacco were also priced higher than a year earlier. Cocoa beans, cattle, tomatoes, and wool were also priced lower.

#### Commodity Developments

During fiscal 1976, the wheat export unit value declined 12 percent to \$4.27 a bushel, while U.S. wheat export volume rose 13 percent. Poor wheat crops in the USSR, Brazil, and Poland spurred those countries' purchases, more than offsetting the virtual drying up of U.S. sales to Iran, the People's Republic of China, and Mexico. The 40-million-bushel increase in concessional sales through U.S. Government-financed programs also cushioned the effect of weakened commercial demand for wheat. Also, because of the low level of stocks in 1974/75, some U.S. wheat exports were deferred until fiscal 1976. Wheat flour was priced at \$4.34 on a bushel-equivalent basis in fiscal 1976, bearing the same price relationship to wheat as it did in fiscal 1975.

The U.S. export unit value for corn declined 13 percent to \$3.10 a bushel in fiscal 1976, while U.S. corn exports increased 39 percent in volume. The poor 1974 U.S. crop limited U.S. export availabilities in 1974/75, so many sales were deferred until 1975/76.

Apparent foreign demand for grains had slowed early in fiscal 1976, but a pickup in general economic conditions and improvement of livestock industries contributed to the upturn in the latter part of the year. The outlook for a reduced U.S. carryover for corn and reduced grain crops in the USSR and European Community also strengthened foreign demand. West Germany, Poland, and the USSR accounted for the increases in U.S. feed grain exports. The price ratio between U.S. grain sorghum and U.S. corn

narrowed from .90 in fiscal 1975 to .92 in fiscal 1976. The price ratio between wheat and corn increased from 1.25 in fiscal 1975 to 1.30 in fiscal 1976. The export unit value for milled rice declined 18 percent to 17 cents a pound in response to weakened foreign demand resulting from the worldwide recovery in rice production.

#### Export Unit Values

The soybean export unit value fell one fourth to \$5.44 a bushel. For soybean oil, the export unit value declined 38 percent, while the soybean meal export unit value remained nearly steady. The major price weakening factor was the recovery in U.S. supplies from the 1974/75 crop year. The steadiness in the soybean meal export unit value was due to the upturn in the livestock feeding economy. The difference between the soybean export unit value and value of oil and meal was wider in fiscal 1976 than in fiscal 1975, favoring the export of raw soybeans rather than soybean products. On the quantity side, soybean exports sky-rocketed, while soybean meal exports increased only slightly and soybean oil exports were nearly halved, bearing out the above price situation.

The cotton export unit value at \$268 a running bale, was nearly the same as in fiscal 1975. During the course of fiscal 1976, cotton export unit values were on the upswing because of increased cotton manufacturing activity and the decline in the 1975 U.S. cotton crop. Cotton export volume declined from a year earlier.

Tobacco export unit value rose 5 percent, along with the U.S. domestic support price for tobacco. The quantity of exports declined by about the same magnitude.

The export unit value for whole cattle hides rose 22 percent, to \$15.16 per hide, in response to strengthened foreign demand.

Both nonfat dried milk and inedible tallow were priced at about the same level as they were in fiscal 1975.

## Import Unit Values

In fiscal 1976, the import unit value for coffee was 71 cents a pound, 27 percent higher than a year earlier. U.S. coffee imports were up 30 percent, largely in anticipation of the short Brazilian coffee crop that is to be marketed in 1976/77. Recently quoted high prices for coffee have only begun to be reflected in import unit values.

The sugar import unit value slipped 40 percent from the fiscal 1975 peak to \$335 a ton (16.8 cents a pound) in fiscal 1976. U.S. import demand for sugar slowed because of the high 1975 prices. Moreover, world demand for sugar softened with the improved supplies during the 1975/76 marketing year. The import unit value of cocoa beans, at 59 cents a pound, declined 15 percent from the record 1974/75 level as cocoa beans also moved out of tight supply situation. U.S. cocoa bean import volume was up—a result of U.S. grinders' replenishing stocks which had been drawn down during the period of high prices.

Import unit values for fresh and frozen beef and veal and for canned hams rose 10 and 37 percent, respectively. These price movements corresponded to the slight strengthening of U.S. domestic beef prices and the sharp upturn in domestic pork prices that resulted from the low level of pork marketings in 1975/76.

The rubber import unit value, at 27 cents a pound, remained virtually the same as in fiscal 1975. During the course of the year, prices declined and then took an upturn on the basis of improved U.S. demand for rubber for tire manufacturing. The import unit value for bananas strengthened to 5.7 cents a pound because of the cartelization

of marketing of bananas. Nevertheless, banana import volume rose in fiscal 1976.

Compared with fiscal 1975 levels, wine and tobacco had increased import unit values as well as increased import quantities. Tomatoes declined in price while import quantities rose. The dutiable wool import unit value declined, but the quantity imported tripled.

## A Look At Selected Price Indexes

By June 1976, nearly every major price index related to agriculture was on the upswing. The index of prices received by farmers and the agricultural export price index registered an upturn after hovering at a relatively stable level earlier in the calendar year. The farm product component of the wholesale price index (WPI) closely followed the index of prices received by farmers through most of 1975, but stayed at a higher level in 1976 until June, when the two again moved in unison.

Rising export prices, as reflected in the agricultural export price index, had been a driving force in the price run-up in late 1974, but their influence has recently subsided. Import prices may currently have more influence on overall increases. The Dow Jones commodity spot price index and the agricultural import price index, which have been influenced by large price hikes for coffee, have been on the upswing since the early part of the year.

The food component of the Consumer Price Index (CPI), which is slower to react to price shifts than the other price indexes discussed, changed less than 1 percent from July 1975 to June 1976, taking a slight upturn in May and June. The CPI for food, the farm product component of the WPI, and the import price index were at their peak levels by June 1976, while the agricultural export price index, index of prices received by farmers, and the Dow Jones commodity spot price index were not.

#### July Price Developments

In July, nearly all international agricultural commodity prices hovered near their June level. Soybeans were the only major commodity to move up sharply—by 10 percent to \$260 a ton—continuing their 3-month—old price hike on the basis of an anticipated tight carryover on August 1, 1976, and the emerging tight situation for the 1976/77 marketing year. Confirmation of a late June U.S. sale of soybeans to the USSR also strengthened prices. Moreover, prospects for a proposed European Community tax on imported soybean products may have strengthened demand for soybeans before such a tax goes into effect.

Corn, soybean meal, cotton, and sugar all had slightly increasing prices. Sorghum, rice, and cocoa bean prices remained virtually the same as in June. Cowmeat and rubber prices declined.

Table 32. -- Unit values of 25 leading U.S. Agricultural trade commodities, quarter and year ending June 1976 1/

••				1 7 7 11				
••				unit value	alue			
Commodity : Unit	Quarter	ending	June	Quarter	ending.	Fiscal	year ending	g June
••	1976	1975	$\frac{1976}{1975}$	March 1976	: June 1976 : March 1976	1976	1975	1976 1975
	Dollars	Dollars	Percent	Dollars	Percent	Dollars	Dollars	Percent
Wheat flow.	4.204	4.570	91.9	4.240	99.2	4.266	4.801	88.9
Corndodo.	3.036	3.375	90.0	3,139	96.7	3.096	3.554	
Sorghum graindo.	2.832	•	100.5	2.808	100.9	2.863	3.229	88.7
do.	5.272	6.349	83.0	5.189		5.438	7.296	74.5
Sovbean oil	134.332	131.963	56.0	146.337	103.9 94.8	771.161	360	98.2
	: 268.897	239.013	112.5	264.725	101.6	267.926	266.498	100.5
	: 1.502	1.583	6.46	1.566		1.750	1.658	105.6
:	: .146	.191	76.4	.165		.168	. 206	
inedible	: .169		110.5	-	•	.172	.174	6.86
Hides, cattle, whole	: 18,489	11,132	166.1	15.203		15.176	12.417	122.2
Nonrat dry milk	0045	/95.	81.1	794.	966	.563	. 562	100.2
4 decrease in a definite value of a decrease			6 70		0			0
Taging Vinit (101) 1100			•					09.0
Import commodities:								
coffeeb.	.898	.529	169.8	.730	123.0	.713	. 560	127.3
	288.	617.448	6.94	288.102	100.3	334.623	564.464	59.3
d or Froz.	. 624	.424	147.2	.561	111.2	. 556	. 506	109.9
Hamsdo.	1.543	1.277	120.8	1.610		1.568	1.144	137.1
	305	.229	133.2	.262	116.4	.267	.265	100.8
•	.650	.634	102.5	. 595	109.2	. 593	.701	
	.059	.051	115.7	.056		.057	.049	116.3
	5.214	5.095	102.3	5.046		5.274	4.928	
	1.081		156.4	.801		.818	.682	
Gartie, dutiante	142./12	133.010	92.9	107.289	•	1/0.420	729.667	
	•	•		.10	•	.107	7	94.7
wool, except free in bonddo.	1.090	1.069	102.0	1.016	107.3	1.054	1.188	88.7
Average, i.e., index number $\frac{2}{2}$ :			9.76		111.9			91.8
Terms of trade (export index divided :	•• ••							
by import index)			96.5		89.2			97.8
1/ Unit values were computed from the value	and quantity figures published in Foreign Agricultural	y figures pu	ublished in	Foreign A	gricultura	Trade of	the United	States.

 $\frac{2}{}$  The index numbers are of "Paasche" type.

Table 33. -- Comparison of selected price indexes, monthly July 1974-June 1976

Consumer ice index ood com- ponent			161	.63	6.5	99	168	.70		7.1	17.	71	1/1	1/1	7.5	.74	79	78	78	19	80	181			181	80	.79	79	80	81							
rd			1	1	1		1	1		,	1 6	1 7	7 7	7		1	1				1	1			- T	-	1	1	1	1							
Consumer price index			148	150	152	153	154	155		156	150 151	150	0 T	159	159	161	162	163	164	165	166	166			16/	167	168	168	169	170							j
Wholesale : Wholesale :  :price index:price index: :farm pro- : processed : i duct com- : foeds and : ponent : feeds :			173	183	179	185	189	187		10%	100	100 100 100	L / L	1/9	181	182	188	189	190	191	186	186			185	182	180	184	185	188							
Wholesale: Wholesale: price index:price index: farm pro-: processed: duct com-: foods and: ponent: feeds			181	189	183	188	188	184		100	175	177	1/1	1/8	185	186	194	193	197	197	192	194			193	191	187	193	193	197							
Wholesale price index			162	167	167	170	172	172		173	17.5	1/1	170	1/2	173	174	176	177	178	179	178	179			1/9	1/9	180	181	182	183							
Index of prices paid to farmers	wise noted)		183	197	193	201	194	289		103	170	173	7/7	1/8	183	186	191	194	199	195	184	186			186	18/	185	189	191	195							
: Economist : index-agri-: cultural : commodities: \$ index :	except as otherwise noted)		275	284	284	307	329	302		070	27.9	256	2.70	4C7	237	236	236	263	252	246	240	244			724	807	260	268	288	195							
	(1967 = 100		236	239	231	240	251	234		010	21.7	716	210	CT7	203	202	202	220	211	206	203	206		;	212	513	223	232	245	150							
Dow-Jones: commodity: Economist index: index adjusted: general 4/:			282	269	267	285	313	283		0.50	2000	047	677	177	201	193	214	231	228	220	211	212			218	577	227	232	244	257							
Dow Jones : commodity : index 3/:			389	371	369	393	432	391		350	676	3000	200	300	2//	267	295	319	315	304	291	293			30T	308	313	320	337	355							
Reuters : commodity : index 2/:			1,285	1,270	1,238	1,242	1,240	1,197		1 136	1,430	1,074	1,07,7	760'T	1,0//	1,062	1,110	1,169	1,159	1,147	1,136	1,159		1	1,193	1,223	1,274	1,365	1,445	1,513							
Import price index 1/			199	209	216	227	231	240		263	236	227	107	977	220	209	190	201	198	191	191	191		6	180	191	196	203	215	222							
Export : price : index 1/ :			210	218	225	233	251	248		250	270	233	227	777	219	210	203	209	218	214	212	206			907	203	203	203	205	205							
Year and month :	•• ••	1974:	July	August	September:	October	November	December	1075.	Tonical .	Fohmory	March	Age 1	April	May	June	July	August	September:	October:	November	December	1076.		January	rebruary	March	April	May	June	July	August	September:	October	November	December	

They Sources: Wall Street Journal; Agricultural Prices, USDA/SRS/Crop Reporting Board; News, U.S. Department of Labor Statistics, Consumer Price Index.

1. Monthly unit values were computed from the values and quantity figures published in Foreign Agricultural Trade of the United States. The were compared to similarly computed unit values for calendar year 1967. The index numbers are of Paasche type. The unit value of import commodities are also based on a Paasche index: the commocities comprising the index are the same list as in table 4.

2. Base period, 9September 31, 1931 = 100.

3. Base period, 1924-26 = 100.

4. Base period, 1924-26 = 100.

Table 34..-Selected prices of international significance

Corn, U.S. No. 3 yellow, c.i.f. Rotterdam 1/	\$/m.t.	130 147 147 133 133 119 119	118 122 122 122 122 122 123 134	Cotton, American Memphis Territory strict middling 1-1/16 inches c.i.f. Northern Europe	\$/m.t.	1,269 1,269 1,340 1,340 1,341 1,441 1,441 1,541 1,541	1,575 1,575 1,549 1,649 1,834 1,929
Cor No. 3	/\$			Cotton: Memphis: strict: 1-1/1	c/1b.	53.25 56.10 57.56 60.78 63.14 65.39 64.75 65.66	71.44 71.44 70.25 70.25 75.39 87.52 87.52
Corn, U.S. No. 2 yellow, f.o.b. vessel Gulf ports	\$/m.t.	122.04 115.74 120.86 126.76 136.21 123.22 123.22 109.84	112.20 115.74 114.56 112.20 119.68 123.62	Soybean Meal, U.S., 44 percent c.i.f. Rotterdam	\$/m.t.	153 1150 1157 1157 1157 1152 1152	160 1164 1164 1163 1189 224 231
Corn No. 2 f.o.b. Gulf	\$/bu.	3.10 2.94 3.22 3.22 3.46 3.13 2.79 2.79	2.85 2.94 2.986 3.085 3.16 3.16	Soybea U.S., 4 C.	18	ਜਜਜਜਜਜ	22 1 1 1 1 1 1
Wheat, No. 1, : Canadian Western Red Spring : 13 1/2-percent : protein : C.i.f. Rotterdam 1/ :	\$/m.t.	192 193 193 194 194 194		Soybeans, : Brazilian, : c.i.f. : Rotterdam :	\$/m.t.	226 214 215 230 245 235 199 199	1904 1904 1906 1909 1909 1909
Wheat, No. 1, :: Canadian, Western: Red Spring: 13 1/2-percent :: protein, :in store, Thunder Bay ::	\$/m.t.	188.70 166.50 156.45 164.02 184.56 190.46 190.65 170.68	164.00 169.80 167.55 159.61 158.99 167.94	Soybeans, : U.S. No. 2, : bulk, c.i.f. : Rotterdam 1/ :	\$/m.t.	229 209 207 224 243 227 211 192	189 191 190 210 248 · · · · · · · · · · · · · · · · · · ·
Wheat, Canadia Red 13 1/2 pro in s Thund	Can. \$/bu.	5.19 4.66 4.37 4.60 5.20 5.32 5.32 4.71	4,49 4,50 4,50 4,27 4,45 4,45 4,39	1	/\$	111111111111111111111111111111111111111	22.22.11.11.12.12.12.12.12.12.12.12.12.1
Wheat U.S. No. 2, ark Northern Spring, c.i.f.	اند	8 3 3 5 6 6 6 5 H 2	₩₩ ₹ ₹ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩	2	\$/m.t.	222.67 202.09 200.62 216.79 232.59 208.70 199.89 181.51	180.41 184.82 181.15 181.15 202.82 236.26 259.78
Wheat U.S. No. 2, Dark Northern Spring, c.i.f. Rotterdam 1/	\$/m.t.	182 181 185 185 196 193 183	183 194 194 174 178 178	Soybe f.	\$/pn.	6.06 5.50 5.90 6.33 5.68 7.44 7.84	4.91 5.03 4.93 4.95 5.55 6.43 7.07
at : : : : : : : : : : : : : : : : : : :	\$/m.t.	160.57 159.46 156.53 167.18 185.92 180.78 175.27 160.94	155.79 163.14 161.30 153.96 156.31 163.14 156.53	Rice, Thailand :: white, 5-percent : broken, : f.o.b. Bangkok :	<i>-</i> :	0 8 4 7 8 8 8 1 7	7100834
Wheat U.S. No. 2, Dark Northern Spring, f.o.b. Duluth	\$/bu.	4.34 4.26 4.35 5.06 7.77 4.38	4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Rice, T white, 5 f.o.b.	\$/m.t.	400 388 344 327 353 353 307	274 248 248 248 246 241 241 242
Wheat, U.S. No. 2, hard winter, ordinary protein, c.i.f. Rotterdam 1/	\$/m.t.	. 151 138 132 147 168 174 171 161	167 153 151 152 156 156	Sorghum grain, U.S. No. 2, c.i.f. Rotterdam	\$/m.t.	127 116 118 118 135 132 129	119 119 122 120 121 121
Wheat, S. No. 2, Ind winter, protein, protein, b. vessel, init ports	\$/m.t.	144.04 131.18 127.50 146.24 160.24 159.84 159.84 159.84 143.67	144, 40 153,58 153,58 146,61 142,20 146,61 142,20	: entine, : otterdam :	إند	~ H . T . T . D . D . D . D . D . D . D . D	N 0 T 0 T 0 N
Wheat, U.S. No. 2, hard winter, ordinary protein, f.o.b. vessel, Gulf ports	\$/bu.	3.92 3.47 3.47 3.98 4.37 4.09 3.91	3. 93 9. 4. 1.8 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9	Corn Argentine, c.i.f. Rotterdam	\$/m.	157 154 154 166 166 179 179 170	147 146 140 140 141 141 145
Year and month		April April April May June June July August September October November December	1976 January February March April May June Jule September October November December	/ J		April April May June July August September October November	1976 January February March April May June July September October November

Table 34. -- Selected prices of international significance -- Continued

.

Year and month   Front Rein   Front Santos No. 4   Sugar, cante   Spot   Front Rein   Front Rein   Front Rein   Front Santos   No. 4   Sugar, cante   Front Rein   in   Front Rein Rein   Front Rein Rein Rein Rein Rein Rein Rein Rein		Imported	ed :				••			S	Sugar, cane, raw, 96	, raw, 96°					
Color   Frozent   No. 4,   Coffee f.o.b.   96°, 90¢, 90¢,   Pack   Pac		cow mes	lt,	Cof:	fee, Santos.	Santos	No. 4	Sugar	cane.	ods	t, f.o.b.	and stowed		Cocoa		Crude rubl	Pr. No. 1
C.1b.   S/m.t.   C/1b.   S/m.t.	Year and month :	frozer boneles f.o.b. U	1, :5.	New New St	, 4, York,	coffee	f.o.b.	96°, New	spot,	to world	market	to U.S. m	arket 2/	from New Yor		ribbed sm	k spot
till 58.10 1,281 69.00 1,521 67.41 1,487 26.07 575 24.06 530 24.57 542 72.9 1,607 29.0 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.			\$/m.t.	c/1b.	\$/m.t.	c/1b.	\$/m.t.	c/1b.	\$/m.t.	c/1b.	\$/m.t.	c/1b.	\$/m.t.	c/1b.	\$/m.t.	c/1b.	\$/m.t.
C2.12         1,370         70.61         1,557         72.16         1,590         19.27         425         17.38         38.3         17.84         39.3         61.2         1,349         29.5           re         60.45         1,313         73.43         1,519         72.16         1,520         1,520         13.3         17.84         39.3         61.2         1,349         29.5           re         60.45         1,333         73.43         1,529         1,520         1,520         1,540         31.0         1,642         31.0           tember         66.425         1,445         93.50         2,061         92.50         1,673         34.1         15.97         43.5         1,642         31.0           tember         66.425         1,445         93.50         2,061         93.0         1,674         435         1,672         30.9           cember         66.426         1,445         1,67         1,673         30.9         30.9         30.9         30.9         30.9         30.9           cember         66.24         1,445         1,67         93.36         1,445         1,445         1,445         1,445         1,445         1,445         1,4	75 Apr41		1.281	69.00	1.521	67.41	1.487	26.07	575	24.06	530	24.57	542	72.9	1.607	29.0	639
1.5         1.5 <td>May</td> <td></td> <td>1,370</td> <td>70.61</td> <td>1,557</td> <td>72.16</td> <td>1,590</td> <td>19.27</td> <td>425</td> <td>17,38</td> <td>383</td> <td>17.84</td> <td>393</td> <td>61.2</td> <td>1,349</td> <td>29.5</td> <td>650</td>	May		1,370	70.61	1,557	72.16	1,590	19.27	425	17,38	383	17.84	393	61.2	1,349	29.5	650
yet         61.08         33.7         62.08         1.32 (6.5)         1.445         1.99         4.38         17.06         376         1.642         31.0         4.5         1.445         1.99         4.5         1.81         4.6         18.7         4.4         4.0         74.5         1.62         31.0         9.9         4.5         1.81         3.4         4.0         74.5         1.62         31.0         9.9         9.9         9.5         1.6         9.5         2.0         1.1         4.6         1.87         3.4         1.5         4.5         1.6         3.0         9.9         9.9         9.9         9.5         1.6         9.5         1.6         9.5         1.4         1.5         9.4         1.6         9.0         9.9         9.9         9.9         9.0         9.0         9.9         9.0         9.0         9.9         9.0	June		1,333	73,43	1,619	72,19	1,592	15.96	352	13,83	304	14.54	321	63.6	1,402	29.5	650
1299 13.50 1.299 13.50 2.061 13.20 2.031 11.14 465 18.73 44.3 19.74 4.35 78.3 1,726 30.9 90.00 2.061 92.50 2.039 17.36 38.2 15.45 34.1 15.97 35.2 n.q. n.q. 29.7 n.q. 29.7 n.q. 1.353 93.0 2.061 93.50 2.039 17.36 33.1 14.09 311 14.12 311 n.q. n.q. 29.7 n.q. 29.7 n.q. 29.7 n.q. 1.400 2.006 15.03 33.1 13.40 2.45 13.63 300 6.94 1,530 2.9.8 n.q. n.q. 1.500 15.33 13.40 2.45 13.40 2.95 74.1 1,634 13.1 14.12 14.12 14.10 2.99 7.4.1 1,636 107.00 2.359 106.05 2.338 15.42 340 14.04 310 14.04 310 75.8 1,671 33.0 n.q. n.q. 1.57 11.00 2.425 n.q. n.q. 16.27 359 14.06 310 14.06 310 14.13 310 14.13 312 8.0 14.13 312	July		1,347	00.69	1,521	65,56	1,445	19,99	438	17.06	376	18,47	407	74.5	1,642	31.0	683
Deember 15,45 1,416 93.50 2,061 93.50 2,039 11.36 382 14,55 341 15,57 315 15,97 19,9 30.3 10 cober 15,52 1,444 n.q. 91.00 2,006 15.03 314 13.40 245 13.63 300 69.4 1,530 29.8 comber 15.54 1,444 n.q. 91.00 2,006 15.03 314 13.40 245 13.40 295 74.1 1,634 31.1 n.q. 91.00 2,006 15.03 314 13.40 245 13.40 295 74.1 1,634 31.1 1,634 31.1 n.q. 1,534 13.40 245 13.40 295 74.1 1,634 31.1 1,634 31.1 1,634 31.1 1,634 31.1 1,634 31.1 1,634 31.1 1,634 31.1 1,634 31.1 1,634 31.1 1,634 31.1 1,634 31.1 1,634 31.1 1,634 1,631	August		1,299	93,50	2,061	93.07	2,051	21.11	465	18.73	413	19,74	435	78.3	1,726	30.9	681
Fig. 1, 533, 93.50 2,061 93.36 2,062 15.03 341 14.09 341 14.12 311 n.q., p.q.,	September		1,416	93.50	2,061	92.50	2,039	17,36	382	15,45	341	15.97	352	n.9.	n.9.	30,3	899
The sequence of the control of the c	October		1,533	93,50	2,061	93,36	2,036	15.45	341	14.09	311	14.12	311	n.9.	п.9.	29.7	655
tember 65.54 1,445 n.q. 95.15 2,097 14.80 326 13.29 293 13.40 295 74.1 1,634 31.1 nuary 65.41 1,445 n.q. 95.15 2,097 14.80 326 13.29 293 13.40 295 74.1 1,634 31.1 anuary 67.41 1,687 105.00 2,403 n.q. n.q. 15.04 332 13.52 288 13.66 301 76.0 1,677 36.	November		1,444	п. 9.	п.9.	91,00	2,006	15,03	331	13,40	245	13,63	300	7.69	1,530	29.8	959
1,671   1,486   107.00   2,359   106.05   2,338   15.42   340   14.04   310   14.04   310   75.8   1,671   33.0     1,671   1,086   107.00   2,403   11.0   11.0   11.0   11.0   11.0   1.0   1.0     1,571   1,091   1,572   1,091   1.0   1,572   1.0   1.0   1.0     1,743   1,775   1,100   2,425   11.0   1.0   2,734   130.90   2,886   15.58   343   14.06   330   14.13   312   37.7     1,671   1,5	December	65.54	1,445	n. 9.	n.9.	95,15	2,097	14.80	326	13.29	293	13.40	295	74.1	1,634	31,1	685
nuary 67.41 11.486 107.00 2.359 106.05 2.338 15.42 340 14.04 310 14.04 310 75.8 1.671 33.0   Turusy 71.99 1.587 109.00 2.425 n.q. n.q. 15.04 33.2 13.52 288 13.66 301 76.0 1,677 36.0   Turusy 71.99 1.587 100.00 2.425 n.q. n.q. 16.27 359 14.92 289 14.86 301 76.0 1,677 36.0   Turusy 71.99 1.587 10.00 2.425 n.q. n.q. 16.27 359 14.92 289 14.13 312 87.6 1.931 38.4   Turusy 71.90 1.580 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.																	
71.99 1,587 109,00 2,403 n.q. n.q. 15,04 332 13,52 298 13.66 301 76.0 1,677 33.0 37.4 11,00 2,423 n.q. n.q. 16.27 399 14,92 329 14,182 327 75.7 1,669 37.7 1,669 37.7 1,669 37.7 1,669 37.7 1,610 2,734 130.90 2,866 15,88 34.3 14,06 310 14,13 312 87.6 1,931 38.4 80.55 1,78 141,00 14,13 3,128 144,56 15,28 34.5 14,56 310 14,13 312 87.6 1,931 38.4 90.7 1,78 141,10 3,128 148,10 3,265 14,56 3,125 14,40 317 12,99 86 10,7 2,86 10,7 0 2,359 40.7 1,78 14,13	January		1,486	107.00	2,359	106.05	2,338	15,42	340	14,04	310	14.04	310	75.8	1,671	33.0	728
77.43 1,707 110,00 2,425 n.q. n.q. n.q. 1627 339 14,92 329 14,82 327 75,7 1,669 37,7 1,517 1,518 130, 30 2,886 15,58 343 14,06 310 110,00 2,734 130,90 2,886 15,58 343 14,06 310 14,13 312 87,6 1,913 34,4 1,517 14,13 312 87,6 1,913 34,4 1,517 12,9 1,91 14,63 321 14,63 322 96,3 2,123 40,7 1,7 1,519 148,10 3,265 14,763 3,255 14,40 317 12,99 286 12,97 286 107,0 2,359 40,7 1,69,41 1,530 148,30 3,269 148,08 2,265 14,59 322 13,21 291 13,16 290 107,0 2,359 40,7	February		1,587	109.00	2,403	п.9.	n.q.	15.04	332	13,52	298	13.66	301	0.97	1,677	36.0	794
81.75 1.801 144.00 2,734 130.90 2,886 15.58 343 14.06 310 14.13 312 87.6 1,931 38.4 18.01 14.00 3,128 145.60 3,210 15.25 336 14.58 321 14.63 322 96.3 2,123 40.7 17.49 143.90 3,425 147.63 3,225 14.40 317 12.99 286 12.97 286 107.0 2,359 40.7 1.530 148.30 3,269 148.08 2,265 14.59 322 13.21 291 13.16 290 107.0 2,359 40.7 1.530 148.30 3,269 148.08 2,265 14.59 322 13.21 291 13.16 290 107.0 2,359 40.7 1.50 148.08 14.50 148.08 14.59 14.59 322 13.21 291 13.16 390 107.0 3,359 40.7 1.50 14.50	March		1,707	110,00	2,425	п.9.	n.9.	16.27	359	14.92	329	14.82	327	75.7	1,669	37.7	831
80,55 1,776 141.90 3,128 145.60 3,210 15.25 336 14.58 321 14.63 322 96.3 2,123 40.7 72.49 1,596 146.10 3,265 147.63 3,255 14.40 317 12,99 286 12.97 286 107.0 2,359 42.7 1 1,530 148.30 3,269 148.08 2,265 14.59 322 13.21 291 13.16 290 107.0 2,359 40.7 1 1.50 107.0 2,000 2	April		1,801	124,00	2,734	130,90	2,886	15,58	343	14.06	310	14.13	312	87.6	1,931	38.4	847
72.49 1,538 148.10 3,265 147.63 3,255 14.40 317 12,99 286 12.97 286 107.0 2,359 42.7 69.41 1,530 148.30 3,269 148.08 2,265 14.59 322 13.21 291 13.16 290 107.0 2,359 40.7	May		1,776	141,90	3,128	145.60	3,210	15.25	336	14.58	321	14.63	322	96.3	2,123	40.7	897
69.41 1,530 148.30 3,269 148.08 2,265 14.59 322 13.21 291 13.16 290 107.0 2,359 40.7	June		1,598	148.10	3,265	147,63	3,255	14.40	317	12,99	286	12.97	286	107.0	2,359	42.7	941
	July		1,530	148.30	3,269	148.08	2,265	14,59	322	13.21	291	13,16	290	107.0	2,359	40.7	897
September November	August																
October November	September																
November: December:	October																
December	November																
	December																

n.q. = No quotation.

1/ Offering prices.

2/ New York spot price minus .625 cents duty and minus freight and insurance from Caribbean to New York.

5/ New York spot price minus .625 cents duty and minus freight and insurance from Caribbean to New York.

5/ New York spot price minus .625 cents duty and minus freight and insurance from Troe Trade Intelligence, FAO; The Public Ledger, London; Grain Market News, AMS, USDA, Rice Market News,

AMS, USDA; Foreign Agriculture, FAS, USDA; Bangkok Board of Trade; Reuter's; Cotton and General Economic Review, Liverpool; The National Provisioner, Chicago; The Wall Street Journal;

The Journal of Commerce; New York Coffee and Sugar Exchange; Bureau of Labor Statistics, Spot Narket Prices; and Oll World, Hamburg.

Table 35..-U.S. agricultural exports and imports: Value by country, July 1975 and 1976

	Exp	Exports	Imports	ts		Exports	ts	Imports	ts
:	1975	1976	1975	1976	Country	1975	1976	1975	1976
		1,000 d	dollars	:: ::			1,000	dollars	
World 1/	1.532.383	1.798.610	762.055	957.946	Simon	515 952	74 000	136 918	15/, 78/,
				••	Iceland	317	453	67	20
Major Trade Blocs:				::	Sweden	4,962	5,813	1,899	3,793
CACM	123 213	9,94/	178 987	14,924 ::	Norway	5,623	2,258	2,539	2,887
EC-9		389,463	86.779	98,509	Panmark	5 7,66	5,5/3	20,100	2,914
EASTERN EUROPE, EXCL. USSR		80,029	22,440	23.548 ::	United Kingdom	44.814	45,707	7.686	5.871
				::	Ireland	427	2,813	683	621
Greenland		0	0		Netherlands	111,111	139,011	17,615	19,734
Canada	115,81	117,341	31,437	44,685 ::	Belgium-Luxembourg	6,710	33,636	2,614	2,119
St. Pierre and Miquelon		4	0	0 0 0	France	32,226	28,903	17,814	23,585
Mexico	35,621	25,495	37,384	47,752 ::	Federal Republic of Germany 3/	87,465	64,769	9,395	12,335
Contral America	11 177	15 187	62 863	81 618	German Democratic Republic 4/	2,916	122	1 027	1 013
Guatemala		1,515	11,164	14.020 ::	Czechoslowakia	1,001	//O'T	218	313
Belize		461	1,179	1,764 ::	Hungary	224	790	1,367	1,821
El Salvador		3,234	13,976	20,557 ::	Switzerland	7,647	10,769	2,646	3,388
Honduras		1,485	10,384	12,399 ::	Estonia:	0	0	0	6
Nicaragua		1,038	7,283	11,403 ::	Latvia	0	0	0	0
Costa Rica	658	2,675	17,812	16,545 ::	Lithuania	0	0	0	0
Panama	3,8/9	6//,4	1,060	4,930	Poland	19,276	48,776	13,697	13,756
Canal Lone	0	0	n	:: :	USSR	58,386	104,146	9//	252
Caribbean		31 539	91 231	57 005	AZOLES	16 752	77 517	10 7.98	13 635
Bermuda	1.810	2.047	0		•	10,732	32 318	2 524	1 883
Bahamas		3,343	77	119	Gibraltar	10,101	3,010	16	0
Cuba		0	0	0	Malta-Gozo	51	00	0	0
Jamaica 2/	6,424	6,037	370	1,379 ::	Italy	77,789	69,403	10,507	13,780
Turks and Caicos Islands 2/		21	0	:: 0	Yugoslavia	487	4,840	5,710	5,348
Cayman Islands $\frac{2}{}$ /		370	0	26 ::	Albania	0	0	00	0
Haiti	2,631	4,525	1,532	2,193 ::	Greece	10,828	7,575	2,807	2,018
Dominican Republic		5,805	88,720	48,517 ::	Romania	7,078	23,749	1,167	1,582
Leeward-Windward Islands	554	519		:: 67	Bulgaria	384	203	247	715
Trinidad Tobaco		200	7.37	1.56	(	019	666 503	101 301	106 907
Netherlands Antilles	2,738	2,7,0	77	• •	- Turbon	368	1 635	107,121	190,091
French West Indies	326	463	17	12 ::	Cyprus	96	217	17	37
				።	Syria	11,059	3,658	86	399
South America		103,063	143,770	183,827 ::	Lebanon	745	34	176	772
Colombia		11,635	42,272	27,653 ::	Iraq	8,731	4,254	0	144
Venezuela	7	2,1,7	1,231	1,202	Iran	20,938	33,966	1,8/2	6,259
Surinam	1,342	1,103	2,141	:::	Towden	367	13,878	1,139	695
French Guiana		7	Ç C	::	Caza Strin		7,441	0 0	0 0
Ecuador	6,3	5,328	9,723	19,695 ::	Kuwait	312	1,581	0	0
Peru	_	8,684	11,309	6,129 ::	Saudi Arabia	4,370	24,781	0	0
Bolivia	779	4,143	389	885 ::	Qatar	82	176	0	0
Chile		18,742	793	648 ::	United Arab Emirates	429	1,944	2	Η.
Brazil	767	32,719	69,362	114,220 ::	Yemen (Sana) 5/	305	1,208	0 ;	0
Paraguay	(7)	m 00	687	1,076 ::	Yemen (Aden)	1,5	182	14	0 0
Argentina	8 2	000	5 760	12 075	Uman	128 128	143		
Other South America	0	0	0	0	Afebanistan		317	147	386
				::	India	73,746	73,831	966,8	25,077

Table 35,--U.S. agricultural exports and imports: Value by country, July 1975 and 1976--Continued

	Expor	orts	Imports	ts		Exports	rts	Imports	ts
Country	1975	1976	1975	1976	Country	1975	1976	1975	1976
		1,000 do	dollars	•• ••			1,000 d	dollars	
••				••					
AsiaContinued:	10 600	2 163	u	a					
Nenal	000,00	123	n 0		Cameroon	185	1.356	1.526	3.420
Bangladesh	29,400	9,427	180	170 ::	Senegal	246	180	0	0
Sri Lanka (Ceylon)	3,791	6,296	1,798	2,358 ::	Mali	141	5	0	0
Burma	7	0	2	7 ::	Guinea	1,753	2,743	24	Τ.
Thailand	5,150	4,095	2,668	3,133 ::	Sierra Leone	333	338	14	10
North Vietnam	0	0	0	0	Ivory Coast	95	54	5,214	35,210
South Vietnam	0	0	10	0	Ghana	3,078	3,754	2,675	7,512
Laos	0 (	0 (	0 (	:: 0	The Gambia	1	0 (	0 (	0 (
Cambodia	0	0 ;	0	0 ::	Niger	23/	0 1	0 (	0 0
Malaysia	3,196	2,413	31,593	24,845 ::	Togo	112	25 / 1/	0 %	29
Jagapore	2,883	4,16U	72 063	3,493 ::	Control African Dominita	0,1,0	079,61	2,403	4,116
Indonesia	700,00	10,3/3	23,043	647,64	Central African Republic	0 %	ο α		
Dhilling 9/	0 64.0	10 121	12 737	607	Chad	10	9 0		0 0
Massas	010,01	77767	10,,01	/00,44	St Holone (Br U Af )	2 C	0 0	0 0	o c
Southern Asia n a c 6/	14	0 0	4 C	::	Madeira Islands	0 0	0 C	0 0	12
December Requibility of China	r C	0 0	1 629	4 273		108	501	` _	1 0
Monard 1a	0	0 0	108	179	Dahomev	399	254	5	0
North Korea	0	0	0	0	Angola	50	15	504	2,459
Korea, Republic of	59,915	82,872	2,562	4,824 ::		0	63	0	0
Hong Kong	11,176	23,676	829	1,200 ::	Western Africa, n.e.c	14	00	16	0
Republic of China	29,224	40,393	5,767	10,292 ::	Liberia:	267	947	4,283	4,081
Japan	237,833	318,271	5,594	6,953 ::	Zaire	800	6,684	829	1,671
••				::	Burundi	33	158	42	131
Australla and Oceania	5,918	8,823	74,664	84,029 ::	Rwanda	98	20	438	5,698
Australia	3,860	5,548	51,183	52,550 ::	Somali Republic:	0	426	0	1
Papua New Guinea	00	30	1,757	8,734 ::	Ethlopia	S	0	1,365	10,631
New Zealand	1,140	1,340	21,689	22,694 ::	Afars-Issas	0	158	0	0
Western Samoa	34	53	0 (	10	Uganda	0 10	96	4,162	7,395
British Pacific Islands	7 2 2	5000	) c	:: :	Kenya	3,25/	243	1,/54	5,418
Trust Territory of Darific Islands .	269	816	77		Refetter Indian Ocean Territory 7/	77	n C		0 0
Pacific Islands, n.e.c.	50	34	23	41 ::	Tanzania	8,489	4.307	1,553	6,104
••				•••	Mauritius 7/	26	77	8,981	0
Africa	100,004	108,860	62,509	107,347 ::	Mozambique	27	36	2,187	4,286
Morocco	481	2,237	145	213 ::	Malagasy Republic	297	313	3,326	5,402
Algeria	12,853	17,840	0	119 ::	French Indian Ocean Areas	0	0	1,060	157
Tunisia	108	3,836	9	161 ::	Republic of South Africa	2,030	8,537	13,752	2,224
Libya	115	695	0	0	South-West Africa (Namibia):	0	0	0	0
Egypt.	54,858	37,401	164	244 ::	Botswana	0	245	-	0
Sudan	2,007	241	0	89	Zambia	71	0	0	12
Canary Islands	139	1,144	0	0	Swaziland	0	0	4,925	0
Spanish Africa, n.e.c	0	0	0	0	Rhodesia	0 0	0 0	0 0	0 7
Equatorial Guinea	0 (	0 [	0 (	0	Malawi	£ 6	260	68	241
Mauritania	/ 47	377	٥		Lesotho	109	17 080	> C	> C
					Ourdenchited o/	674607	7000 f / T	>	>

1/ Totals may not add due to rounding. 2/ New classification effective Jan. 1, 1976. Turks and Caicos Islands reported with Jamaica prior to Jan. 1, 1976. 3/ Prior to Jan. 1, 1976 country designation read West Germany. 4/ Prior to Jan. 1, 1976 country designation read East Germany. 5/ Prior to Jan. 1, 1976 country designation read Yemen Arab Republic. 6/ New classification effective Jan. 1, 1976. Previously included under the former designation, Southern and Southerstern Asia, n.e.c., now classified as Southern Asia, n.e.c. 7/ New classification effective Jan. 1, 1976. British Indian Ocean Territory reported partly with Seychelles and partly with Mauritius prior to Jan. 1, 1976. 8/ Transshipments through Canada where final destination was not known at the time of exports.

Table 36.--Quantity indexes: U.S. agricultural exports, fiscal years 1969-76, monthly and accumulated, July 1974 to date

:	Animals	: Cotton	: Tabacco,	: Grains	: Oilseeds	: Fruits	: A11
Year and month :	and animal products	: and : linters	: unmanu- : factured	: and : feeds	: and : products	: and : vegetables	: agricultural
:	products	. IIIICIS				· vegetables	: commodities
:			( <u>Cal</u>	endar year 1967	= 100)		
1968/69	110	69	100	85	106	93	92
1969/70:	101	75	101	97	148	109	106
1970/71:	117	98	98	106	157	103	115
1971/72:	134	89	94	103	159	107	115
1972/73: 1973/74:	126 126	126 155	102 118	167 178	182 186	118 131	152
1974/75	135	103	112	156	158	144	165 146
1975/76:	144	86	105	184	195	161	167
:							
:			Adjusted	for seasonal va	riation		
Monthly 1974/75:							
July:	157	167	119	162	213	143	183
August:	124	124	118	141	170	135	140
September:	115	64	91	130	164	122	134
October:	127 121	5 9 97	107 94	146 162	142 139	135 135	143
December:	140	74	118	158	161	140	145 146
January:	144	78	132	197	203	148	176
February:	142	83	89	181	126	152	147
March	137	55	127	166	126	155	144
April:	146	83	112	162	139	157	144
Мау:	145	109	101	127	125	158	131
June: 1975/76: :	126	136	77	137	92	139	125
July:	132	149	62	159	180	138	153
August:	116	156	95	189	196	129	161
September:	117	131	93	171	163	131	161
October:	1 <b>1</b> 6	109	90	220	210	140	189
November:	127	62	92	212	129	126	159
December:	137	49	110	196	169	154	163
January:	156	40 34	199 129	181	198	169	172
February:	157 173	79	106	176 171	177 180	171 190	155 163
April:	169	72	108	200	192	210	174
May:	169	96	61	176	224	200	173
June:	154	104	63	170	231	175	168
July:	178	114	60	205	197	177	183
August:							
September:			Not adius	ted for seasona	1 variation		
;			NOL adjus	ted for seasona	1 Variation		
1974/75: :							
July:	139	132	99	157	167	147	163
August:	114	83	103	139	122	126	126
September:	111	41	88	132	108	118	116
October:	137 129	40 90	140 168	138	149	162	139
November:	141	115	151	173 165	247 195	154 136	177 161
January:	144	135	134	209	221	134	185
February:	136	126	76	172	154	132	151
March:	151	113	119	164	166	149	154
April:	147	117	101	154	168	149	149
Мау	151	115	93	126	121	162	129
June	127	127	68	143	83	161	125
1975/76: :	117	114	5.2	155	17.1	17.1	137
July: August:	117 107	114 104	52 83	155 169	141 140	141 120	137 144
September:	113	83	90	174	108	127	139
October:	125	74	119	208	220	169	183
November:	135	57	164	226	230	143	193
December:	138	76	141	205	206	150	179
January:	157	69	202	192	215	153	182
February:	150	46 110	108	167	210	145	159
March	189 170	119 93	99 96	169 189	223 225	182 200	174 180
April	176	101	56	175	217	205	170
June	155	97	56	178	205	200	167
July	155	83	48	199	142	181	161
August:							
September:							
:							

Year and month	Supplementary					: Complementary			:
	and	Grains and feeds	Oilseeds and products	Sugar and related products	Total	cocoa,	: Rubber : and : allied : gums	: Total	All agricultural commodities
:				( <u>Calenda</u>	r year 1967	= 100)			
1967/68 1968/69 1969/70 1970/71 1971/72 1972/73 1973/74 1974/75 1975/76	115 121 114 115 127 127 107	92 96 131 136 145 122 102 242 244	97 105 104 111 119 129 104 134 200	102 103 107 113 118 109 116 102 98	105 110 116 118 122 128 128 131 150	104 100 101 98 105 111 107 84 108	107 127 131 124 138 136 146 146	104 103 104 101 108 112 109 95 117	105 107 111 111 116 121 121 116 136
	Adjusted for seasonal variation								
Monthly 1974/75: July August September October November December January February March April May June	108 109 99 103 119 118 106 108 105 93	322 404 247 268 292 179 236 226 238 221 202	136 125 130 184 147 127 108 122 132 136 148	138 116 119 125 145 122 80 69 62 75 63 104	149 137 140 138 141 141 128 115 119 120 115	102 82 68 60 83 94 92 88 83 78 71	247 139 166 95 138 152 169 128 127 166 86	119 95 90 73 95 111 101 93 88 90 78 111	136 118 119 113 121 128 117 106 107 108 101
1975/76: July August September October November December January February March April May June July August	103 119 119 137 126 121 116 144 142 145 165	208 377 317 232 194 229 213 273 307 238 194 255 201	170 171 192 153 410 204 184 243 159 241 151 150 185	98 61 163 150 82 67 114 110 77 102 87 103 81	14 3 119 171 154 165 142 145 144 155 153 140 168 152	101 115 165 121 117 96 94 94 120 94 84 119	185 147 130 161 185 156 167 167 172 218 119 190	111 117 153 122 126 116 103 103 127 110 93 132 129	134 116 163 144 147 130 127 127 143 134 123 152 143
September:				- Not adjusted	for season	al variation			
1974/75: July August September October November December January February March April May June 1975/76: July August September October November December January February March April August September October November December January February March April May June June July August	115 110 101 109 123 132 102 109 99 88 104 115 109 121 123 145 130 136 112 145 133 	350 281 204 288 346 254 201 162 185 184 266 191 225 262 262 252 230 323 183 196 234 196 256 310 218	139 104 117 239 111 127 114 122 149 109 161 118 174 143 171 200 309 207 188 243 234 193 165 168 190	154 150 114 99 129 133 49 57 65 86 68 121 109 80 155 118 74 72 69 92 81 117	142 142 128 130 132 142 132 116 126 120 135 136 124 155 145 154 142 149 146 164 160	95 74 57 54 70 92 111 94 93 86 83 99 93 103 137 107 99 94 113 101 139 104 98 113 112	196 150 184 99 131 164 183 123 141 142 89 154  146 159 145 169 175 168 182 160 191 185 124 170 154	111 89 78 70 84 104 120 97 100 96 87 106 103 109 133 116 110 108 122 107 145 117 104 126 120	129 120 107 105 112 127 108 116 114 106 123  122 118 146 133 136 128 138 130 156 142 129 154 135

## Explanatory Note

U.S. foreign agricultural trade statistics in this report include official U.S. data based on compilations of the Bureau of the Census. Agricultural commodities consist of (1) nonmarine food products and (2) other products of agriculture which have not passed through complex processes of manufacture such as raw hides and skins, fats and oils, and wine. Such manufactured products as textiles, leather, boots and shoes, cigarettes, naval stores, forestry products, and distilled alcoholic beverages are not considered agricultural.

The trade statistics exclude shipments between the 50 States and Puerto Rico, between the 50 States and the island possessions, between Puerto Rico and the island possessions, among the island possessions, and intransit through the United States from one foreign country to another when documented as such through U.S. Customs.

EXPORTS The export statistics also exclude shipments to the U.S. armed forces and diplomatic missions abroad for their own use and supplies for vessels and planes engaged in foreign trade. Data on shipments valued at less than \$251 are not compiled by commodity and are excluded from agricultural statistics but are reflected in non-agricultural and overall export totals in this report. The agricultural export statistics include shipments under P.L. 83-480 (Agricultural Trade Development and Assistance Act), and related laws; under P.L. 87-195 (Act for International Development); and involving Government payments to exporters. (USDA payments are excluded from the export value.) Separate statistics on Government program exports are compiled by USDA from data obtained from operating agencies.

The export value, the value at the port of exportation, is based on the selling price (or cost if not sold) and includes inland freight, insurance, and other charges to the port. The country of destination is the country of ultimate destination or where the commodities are to be consumed, further processed, or manufactured. When the shipper does not know the ultimate destination, the shipments are credited to the last country, as known to him at the time of shipment from the United States, to which the commodities are to be shipped in their present form. Except for Canada, export shipments valued at \$251-\$999 are included on the basis of sampling estimates; shipments to Canada valued at \$251-\$1,999 are sampled.

IMPORTS Imports for consumption are a combination of entries for immediate consumption and withdrawals from warehouses for consumption. Data on shipments valued at less than \$251 are estimated on the basis of a 1-percent sample and are not compiled by commodity. They are excluded from agricultural statistics but are reflected in nonagricultural and overall import totals in this report.

The <u>import value</u>, defined generally as the market value in the foreign country, excludes import duties, ocean freight, and marine insurance. The <u>country of origin</u> is defined as the country where the commodities were grown or processed. When the country of origin is not known, the imports are credited to the country of shipment.

Imports similar to agricultural commodities produced commercially in the United States and others that are interchangeable in use to any significant extent with such U.S. commodities are supplementary or partly competitive. All other commodities are complementary or noncompetitive.

Further explanatory material on foreign trade statistics and compilation procedures of the Bureau of the Census is contained in the publications of that agency.

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